## AUGUSTA REGIONAL TRANSPORTATION STUDY

## TRANSPORTATION IMPROVEMENT PROGRAM

FY 2013 - 2016

#### PREPARED BY:

#### AUGUSTA-RICHMOND COUNTY PLANNING COMMISSION

#### IN COOPERATION WITH:

AIKEN COUNTY PLANNING AND DEVELOPMENT DEPARTMENT
FEDERAL HIGHWAY ADMINISTRATION
FEDERAL TRANSIT ADMINISTRATION
GEORGIA DEPARTMENT OF TRANSPORTATION
SOUTH CAROLINA DEPARTMENT OF TRANSPORTATION

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JUNE 2012

The contents of this report reflect the views of the persons preparing the document and those individuals are responsible for the facts and the accuracy of the data presented herein. The contents of this report do not necessarily reflect the views or policies of the Georgia Department of Transportation, South Carolina Department of Transportation, the Federal Highway Administration, or the Federal Transit Administration. This report does not constitute a standard, specification, or regulation.

# AUGUSTA REGIONAL TRANSPORTATION STUDY TRANSPORTATION IMPROVEMENT PROGRAM, FY 2013 - 2016

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## **List of Acronyms**

ACPDD Aiken County Planning & Development Department

**ADA** Americans with Disabilities Act

**APDD** Augusta Planning & Development Department

**APT** Augusta Public Transit

ARTS Augusta Regional Transportation Study
ATMS Automated Traffic Management System

CAC Citizens Advisory Committee
CMS Congestion Management System
CMP Congestion Management Process
COOP Continuity of Operation Plan
CSRA Central Savannah River Area

**EJ** Environmental Justice

EPAEnvironmental Protection AgencyFHWAFederal Highway AdministrationFTAFederal Transit Administration

GDOT
Georgia Department of Transportation
GIS
Geographic Information System
GPS
Global Positioning System
ITS
Intelligent Transportation System
LRTP
Long Range Transportation Plan

**LSCOG** Lower Savannah Council of Government

MOU Memorandum of Understanding MPA Metropolitan Planning Area

MPO Metropolitan Planning OrganizationMSA Metropolitan Statistical Area

MTP Metropolitan Statistical Area

Mtp Metropolitan Transportation Plan

NEPA National Environmental Policy Act

PC Policy Committee

PIP Public Involvement Plan
PL Metropolitan Planning Funds

PM Particulate Matter

**SAFETEA-LU** Safe, Accountable, Flexible, and Efficient Transportation Equity Act - A

Legacy for Users

**SPLOST** Special Purpose Local Option Sales Tax

**SRTS** Safe Routes to School

**STIP** State Transportation Improvement Program

TIA Transportation Investment Act
TCC Technical Coordinating Committee
TDM Travel Demand Management
TE Transportation Enhancement

TIP Transportation Improvement Program
TMA Transportation Management Area
TSM Transportation System Management
UPWP Unified Planning Work Program

#### I. AUTHORIZING RESOLUTION

#### AUGUSTA REGIONAL TRANSPORTATION STUDY

#### **ENDORSEMENT OF ARTS**

#### TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, federal regulations for urban transportation planning require that the Metropolitan Planning Organization, in cooperation with participants in the planning process, develop and update the Transportation Improvement Program (TIP); and

WHEREAS, the Augusta Planning & Development Department has been designated by the Governor as the Metropolitan Planning Organization for the Augusta urbanized area; and

WHEREAS, the Transportation Improvement Program is consistent with all plans, goals, and objectives of the Augusta Regional Transportation Study, and shall be updated with revision to reflect changes in program emphasis and funding availability; and

WHEREAS, the urban transportation planing regulations require that the TIP be a product of a planning process certified as in conformance with all applicable requirements of law and regulation; and

WHEREAS, the locally developed and adopted processes for private sector participation and public involvement have been followed in the development of the TIP; and

WHEREAS, the Augusta Plannig & Development Department, the Georgia Department of Transportation, and the South Carolina Department of Transportation have reviewed the organization and activities of the planning process and found them to be in conformance with the requirements of law and regulation; and

NOW, THEREFORE, BE IT RESOLVED that the Augusta Regional Transportation Study Policy Committee endorses the attached three-year Transportation Improvement Program for the period FY 2013 - 2016 in Georgia and in South Carolina; and

BE IT FURTHER RESOLVED that the Augusta Regional Transportation Study Policy Committee finds that the requirements of applicable law and regulation regarding urban transportation planning have been met and its Chairman is authorized to execute a joint endorsement to this effect with the Georgia Department of Transportation and the South Carolina Department of Transportation.

	De		
JUNE 7, 2012			
Date	Deke Copenhaver, Chairman		
	Augusta Regional Transportation Study		
	Policy Committee		

#### II. MPO CERTIFICATION

#### CERTIFICATION OF THE AUGUSTA REGIONAL TRANSPORTATION STUDY

Be it known to all, the below signees do hereby endorse and certify the Metropolitan Planning Process for the Augusta Regional Transportation Study (ARTS), and further certify that the Metropolitan Planning Process is being conducted in accordance with all applicable requirements of:

#### I. 23 U.S.C. 134, 49 U.S.C. 5305, and this subpart

- Agreements are in place to address responsibilities of each MPO for its share of the overall Metropolitan Planning Area (MP A), where multiple Metropolitan Planning Organizations share geographic portions of a Transportation Management Area (TMA).
- o All major modes of transportation are members of the MPO
- o Any changes to the MP A boundaries were reflected in the Policy Board representation.
- Agreements or memorandums are signed and in place for identification of planning responsibilities among the MPO, GDOT, public transit operator(s), air quality agency(ies), or other agencies involved in the planning process.
- O Roles and responsibilities are defined for the development of the Long Range Transportation Plan (LRTP), Transportation Improvement Program (TIP), Unified Planning Work Program (UPWP) and other related planning documents.

#### UNIFIED PLANNING WORK PROGRAM

- The UPWP documents in detail the activities to be performed with Title 23 and the Federal Transit Act.
- o The UPWP activities are developed, selected and prioritized with input from the State and public transit agency(ies).
- o The UPWP provides funding for the professional development of MPO staff.
- o The final UPWP is submitted in a timely manner to GDOT with authorization occurring by before the MPO's fiscal year begins.
- Amendments to the UPWP are developed and processed in accordance with procedures outlined in the MPO's Participation Plan.
- o Planning activities and status reports are submitted quarterly by the MPO to GDOT.

#### **LONG RANGE TRANSPORTATION PLAN**

- o The LRTP incorporates a minimum 20-year planning horizon.
- The LRTP identifies both long-range and short-range strategies and actions leading to the development of an intermodal transportation system.
- o The LRTP is fiscally constrained. The development of the LRTP and the TIP are coordinated with other providers of transportation (e.g. regional airports, maritime port operators).
- o All of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) planning factors were considered in the planning process.
- All of the Safe, Accountable, Flexible, Efficient Transportation Equity Act: A Legacy for Users (SAFETEA-LU) planning factors were considered in the planning process.
- The LRTP includes a discussion of types of potential environmental mitigation activities and potential areas to carry out these activities in consultation with federal, state and tribal land management and regulatory agencies.
- o The Congestion Management Process (CMP) was developed as part of the LRTP in TMA's.
- o The MPO approves the LRTP in a timely manner without entering into a planning lapse.

- o Amendments to the LRTP/STIP / TIP follow the approved Amendment Process.
- The MPO approves LRTP amendments in accordance with procedures outlined in the MPO's Participation Plan.
- o The transit authority's planning process is coordinated with the MPO's planning process.
- o In non-attainment and maintenance areas the MPO, as well as FHWA and FTA, must make a conformity determination on any updated or amended LRTP in accordance with 40 CFR Part 93.

### TRANSPORTATION IMPROVEMENT PROGRAM

- o The TIP is updated at least every 4 years,, on a schedule compatible with STIP development.
- o Each project included in the TIP is consistent with the LRTP.
- o The MPO, GDOT and the transit operator collaborate on the development of the TIP.
- The TIP contains all projects to be funded under Title 23 U.S.C. and Title 49 U.S.C. Chapter 53.
- The TIP is financially constrained by year and revenue estimates reflect reasonable assumptions.
- o The MPO TIP is included in the STIP by reference, without modification.
- o Amendments to the LRTP / STIP / TIP follow the approved Amendment Process.
- o In non-attainment and maintenance areas, the MPO as well as the FHWA and FTA must make a conformity determination on any updated or amended TIP in accordance with 40 CFR Part 93.

#### **PARTICIPATION PLAN**

- A 45-day comment period was provided before the Participation Plan process was adopted / revised.
- o Transportation plans, programs and projects provide timely information about transportation issues and processes to citizens and others who may be affected.
- Opportunities are provided for participation for Local, State, and Federal environmental resource and permit agencies where appropriate.
- The public involvement process demonstrates explicit consideration and responsiveness to public input received during the planning and program development process.
- o The transportation planning process identifies and addresses the needs of those traditionally underserved, including low-income and minority households.
- o The disposition of comments and changes in the final LRTP and /or TIP are documented and reported when significant comments are submitted.
- Additional time is provided if the "final" document is significantly different from the draft originally made for public review. The MPO undertakes a periodic review of the public involvement process to determine if the process is efficient and provides full an open access for all.

# <u>CONGESTION MANAGEMENT PROCESS (applies to TRANSPORTATION MANAGEMENT AREAS)</u>

- In TMA's, the planning process includes the development of a CMP that provides for effective management of new and existing transportation facilities through the use of travel demand reduction and operational management strategies, thus meeting the requirements of 23 CFR Part 500.
- The CMP is fully integrated into the overall metropolitan planning process.
- The CMP has established performance measures.
- The MPO has a process for periodically evaluating the effectiveness of the CMP.
- The CMP is updated on a periodic basis to reevaluate network strategies and projects.
- The CMP work activities are included in the UPWP.

#### LIST OF OBLIGATED PROJECTS

- o The MPO provides a listing for all projects for which funds are obligated each year, including bicycle and pedestrian facilities.
- o The annual listing is made available to the public via the TIP or the LR TP.

# II. In non-attainment and maintenance areas, sections 174 and 176(c) and (d) of the Clean Air Act, as amended [42 U.S.C. 7504, 7506(c) and (d)] and 40 CFR part 93

- The MPO's UPWP incorporates all of the metropolitan transportation-related air quality planning activities addressing air quality goals, including those not funded by FHWA / FTA.
- o Agreements exist to outline the process for cooperative planning within full nonattainment/maintenance areas that are not designated by the MPO planning area.
- The MPO coordinates the development of the LRTP with SIP development and the development of Transportation Control Measures (TCM) if applicable.
- The LRTP includes design concept and scope descriptions of all existing and proposed transportation facilities in sufficient detail, regardless of funding source, to permit conformity determinations.
- o The MPO's TIP includes all proposed federally and non-federally funded regionally significant transportation projects, including intermodal facilities.
- o If applicable, the MPO ensures priority programming and expeditious implementation of TCMs from the STIP.

#### III. Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-l) and 49 CFR part 21

- o The MPO has adopted goals, policies, approaches and measurements to address Title VI and related requirements.
- The public involvement process is consistent with Title VI of the Civil Rights Act of 1964 and the Title VI assurance execution by the State.
- o The MPO has processes, procedures, guidelines, and/or policies that address Title VI, ADA, and DBE.
- o The MPO has a documented policy on how Title VI complaints will be handled.
- The MPO has a demographic profile of the metropolitan planning area that includes identification of the locations of protected populations.
- As appropriate, the planning process identifies/considers/addresses the needs of protected/traditionally underserved populations (low-income/minority as defined by the U.S. Census Bureau).

# IV. 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment of business opportunity

 The MPO adheres to all requirements prohibiting discrimination against a person under, a project, program, or activity receiving financial assistance under because of race, color, creed, national origin, sex, or age.

# V. Section 1101(b) of the SAFETEA-LU (Pub. L. 109-59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in US DOT funded projects.

 The GDOT establishes overall goals for the percentage of work to be performed by DBE's based on the projections of the number and type of federal-aid highway contracts to be awarded and the number and type of DBE's likely to be available to compete for the contracts.

# VI. 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts

The MPO as required by Title VII of the Civil Rights Act of 1964, does not discriminate on employment opportunities based on race, color, religion, sex, or national origin;

# VII. The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38

The MPO as required by 49 U.S.C. 5332 prohibits discrimination on the basis of race, color, creed, national origin, sex, or age, and prohibits discrimination in employment or business opportunity, otherwise known as Title VI of the Civil Rights Act of 1964, as amended, 42 U.S. C. 2000d, and U.S. DOT regulations, "Nondiscrimination in Federally-Assisted Programs of the Department of Transportation- Effectuation of Title VI of the Civil Rights Act," 49 CFR part 21 at 21.7.

# VIII. The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance

o The MPO has identified strategies and services to meet the needs of older persons needs for transportation planning and programming.

#### IX. Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender

- The MPO adheres to the Act on Equality between women and men and prohibits both direct and indirect discrimination based on gender.
- o The MPO adheres to the Equal Pay Act of 1963 (EPA), which protects men and women who perform substantially equal work in the same establishment from sex based wage discrimination;

# X. Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

 The MPO adheres to Title I and Title V of the Americans with Disabilities Act of 1990 (ADA), which prohibits employment discrimination against qualified individuals with disabilities in the private sector, and in state and local governments

private sector, and in state and rocal governments	
SA Pat	3-9-12
George Patty, Director	Date
Augusta Planning and Development Department	
Thomas E M Guen  Thomas McQueen, Assistant State Transportation Planning Administrate Georgia Department of Transportation, Office of Planning	7/23/12 or Date
Contlie L. Nouske	3-23-12
Cynthia L. VanDyke, State Transportation Planning Administrator	Date
Georgia Department of Transportation, Office of Planning	
- Tow T	3-26-12
Todd I. Long, Director of Planning	Date

Georgia Department of Transportation, Division of Planning

#### INTRODUCTION

#### a. OVERVIEW OF TRANSPORTATION IMPROVEMENT PROGRAM

The Augusta Regional Transportation Study (ARTS) was established in response to transportation planning requirements included in the Federal Aid Highway Act of 1962. This Act required urbanized areas with populations of 50,000 or more persons to have a cooperative, comprehensive, and continuing transportation planning process in order to qualify for Federal funding for highway projects. Subsequent transportation legislation has continued this requirement and expanded it somewhat to include all surface transportation projects. The most recent federal transportation law affecting ARTS is the Safe, Accountable, Flexible Transportation Equity Act: A Legacy for Users (SAFETEA-LU), enacted on August 10, 2005.

The Transportation Improvement Program (TIP) is a staged, multi-year intermodal program of transportation projects consistent with the Augusta Regional Transportation Study (ARTS) area long range transportation plan. The TIP is the link between planning for trasportation needs and addressing those needs.

The ARTS TIP covers a four-year period for the Georgia portion of the study area and a six-year period for the South Carolina part. The TIP is updated each year with input from the general public, the ARTS committees and other stakeholders. The TIP is adopted by the ARTS Policy Committee and then approved by the governors of Georgia and South Carolina. Projects in the ARTS TIP are then included in the Georgia and South Carolina State TIPs.

The ARTS TIP includes all transportation projects, or identified phases of a project, proposed for financing with federal funds. Whether a project is scheduled to be completed in one year or phased over several years, it must advance to the TIP in order to be eligible for federal funding. The following information is included in the TIP for each project: description, estimated total cost, amount of federal funds allocated each program year, proposed sources of funding, and responsible implementing agencies. Funding for road and bridge projects is allocated for one or more of the three major phases of such projects: preliminary engineering, right-of-way acquisition and construction. A project is removed from the TIP once it advances to the construction phase.

The TIP must be financially constrained for each program year. The TIP financial plan must demonstrate that the identified projects can be implemented using current and expected revenue sources. The TIP also lists projects from the previous TIP that have moved to construction and identifies any significant delays in the implementation of projects remaining in the TIP.

When projects are added to the TIP, they are prioritized based on area-wide needs and safety and security benefits. Criteria used to establish area-wide needs include a project's inclusion in the ARTS Long Range Transportation Plan, its compatibility with other local and regional plans, the project's readiness and the availability of funds. In addition to area—wide needs, consideration is given to projects that demonstrate safety, and security benefits to one or more user groups (e.g. motorists, pedestrians, bicyclists, transit users and freight carriers). The need and purpose for the project must clearly identify the safety and security issues that will be corrected as a result of the project. Projects in the South Carolina part of the ARTS area are subject to ranking criteria developed as a result of the passage of South Carolina Act 114 in 2007.

## b. PUBLIC PARTICIPATION SCHEDULE – FY 2013 - 2016 TIP

DATE	ACTION
April 20, 2012	ARTS Test Network Subcommittee meeting to review projects and expected funding for the FY 2013 - 2016 TIP
April 30, 2012	ARTS Test Network Subcommittee meeting to finalize priorization of projects for the FY 2013 - 2016 TIP.
May 9, 2012	Draft TIP recommended for approval by the Citizens Advisoty Committee and the Technical Coordinating Committee
May 9, 2012	Draft TIP adopted by the Policy Committee
May 16, 2012	Draft TIP sent to participating agencies / departments for posting for public review.
May 16 - June 15, 2012	Begin thirty day public review and comment period on draft TIP.
May 24 & 31;June 4, 2012	Published "TIP Public Review and Comment Period" notice in Aiken Standard, North Augusta Star, Hola Augusta, and Augusta Chronicle and on the Augusta-Richmond County Planning Commission website and the City of Aiken.website
May 31 & June 4, 2012	Published the "Public Meeting Notice" in the Aiken Standard, North Augusta Star, Hola Augusta, Metro Spirit, and Augusta Chronicle and on the Augusta website. Emailed to ARTS participants for posting in offices.
June 4, 2012	Public Information Meeting on the TIP at the East Central Georgia Regional Library.
June 5, 2012	Public Information Meeting on the TIP at the Columbia County Evans Government Complex in Columbia County and the Aiken County Planning & Development Department.
June 1, 2012	Agendas sent out for joint meeting of ARTS Technical Coordinating Committee, Citizens Advisory Committee, and the Policy Committee
June 7, 2012	Final TIP recommended for approval by the Citizens Advisoty Committee and the Technical Coordinating Committee
June 7, 2012	Final FY 2013 - 2016 TIP adopted by the ARTS Policy Committee
June 15, 2012	End of 30-Day Comment Period for the Draft TIP
October 2012	FY 2013-2016 ARTS TIP printed and distributed to participating agencies and other stakeholders

# c. PUBLIC COMMENTS RECEIVED ARTS FY 2013 - 2016 TRANSPORTATION IMPROVEMENT PROGRAM PUBLIC INFORMATION MEETINGS

#### **Background**

Three public information meetings were held to review and receive comments on the draft ARTS 2013-2016 Transportation Improvement Program (TIP). Information displayed and distributed at the meeting included a six-page summary of the draft TIP projects, with funding amounts, and a map of the ARTS area showing the location of proposed TIP and Long range projects. ARTS staff members were present to discuss the TIP and to answer questions from the public.

#### **Public Notice**

Newspaper display ads, announcements at ARTS committee meetings, postings on the ARTS website and emails were the principal means used to notify the public about the TIP/LRTP public information meetings and to display information used at the meetings. One example is the meeting advertisement shown at the end of this section, which was published in the following six local newspapers in the ARTS study area:

- 1. Augusta Chronicle
- 2. North Augusta Star
- 3. Aiken Standard
- 4. Metro Spirit
- 5. Hola Augusta
- 6. Urban Pro Weekly

#### **Public Meeting #1**

**Date:** June 4, 2012

Location: East Central Georgia Regional Library, Meeting Room B,

823 Telfair Street Augusta, GA Time:

5:00 to 7:00 PM

#### **Public Meeting #1 Summary**

The first public meeting for the draft ARTS 2013-16 TIP was held on June 4<sup>th</sup>, 2012 from 5:00 to 7:00 pm at the East Central Georgia Regional Library, Meeting Room B in Augusta, Georgia. The purpose of the meeting was to provide the public an overview of the TIP, an update on the multimodal needs in the study area and receive input on the TIP document and related transportation issues or concerns.

Paul DeCamp, AICP, Deputy Director for the Augusta Planning & Development Department, opened the meeting and welcomed everyone. Mr. DeCamp provided an overview of the work that has been completed thus far on the draft TIP and explained the purpose of this meeting. The two hour meeting was designed as

an open house format, with maps placed around the meeting room. The map showed the proposed TIP projects. The handouts included a six-page summary of the draft TIP. The TIP summary was posted to the MPO website for the public to review.

#### Questions, Comments and Discussion Items – ??

#### **Public Meeting #2**

Date: June 28, 2011

**Location:** Evans Government Center Auditorium

630 Ronald Reagan Drive

**Evans, GA 30809** 

Time: 4:00 to 6:00 PM

#### **Public Meeting #2 Summary**

The second public meeting for the draft ARTS 2013-16 TIP was held on June 5th from 5:00 to 7:00 pm at the Columbia County Government Center, Building A, General Conference Room in Evans, Georgia. The purpose of the meeting was to provide the public an overview of the TIP, an update on the multimodal needs in the study area and receive input on the TIP document and related transportation issues or concerns.

Lynn Russell, ARTS Coordinator for the Augusta Planning & Development Department, opened the meeting and welcomed everyone. An overview of the work that has been completed thus far on the draft TIP and the purpose of this meeting was announced. The two hour meeting was designed as an open house format, maps of the proposed TIP projects placed around the meeting room. The handouts included a six-page summary of the draft TIP. The TIP summary was posted to the MPO website for the public to review.

#### Questions, Comments and Discussion Items - None

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#### **Public Meeting #3 Summary**

The third public meeting for the draft ARTS FY 2013-16 TIP was held on June 5<sup>th</sup>, from 5:00 to 7:00 at the Aiken County Municipal Building Conference Center in Aiken, SC. The purpose of the meeting was to provide the public an overview of the TIP and LRTP, an update on the multimodal needs in the study area and receive input on the TIP documents and related transportation issues or concerns.

Gerald Jefferson, Transportation Planner for the Aiken County Planning & Development Department opened the meeting. The two hour meeting was designed as an open house format, with maps of the TIP projects placed around the meeting room. The handouts included a six-page summary of the draft TIP. The TIP summary was posted to the MPO website for the public to review.

#### **Questions, Comments and Discussion Items - None**



## PUBLIC MEETING NOTICE

#### INVITATION TO COMMENT ON TRANSPORTATION PROJECTS

The public is invited to review and comment on the draft FY 2013 - 2016 Transportation Improvement Program (TIP) for the Augusta Regional Transportation Study (ARTS) during three public information meetings (dates and times listed below). The ARTS area covers the urbanized portions of Richmond and Columbia County, GA and Aiken and Edgefield County, SC. The TIP includes federally-financed transportation projects (road, bridge, transit, bike/pedestrian, and enhancement) scheduled to be implemented over the next four to six years.

MEETING DATE	TIME	LOCATION
Monday, June 4, 2012	5:00 P.M. to 7:00 P.M	East Central Georgia Regional Library, Meeting Room B, 823 Telfair Street Augusta, GA
Tuesday, June 5, 2012	5:00 P.M. to 7:00 P.M.	Aiken County Planning & Development Department, Conference Room, 1680 Richland Ave West, Ste 130, Aiken, SC
Tuesday, June 5, 2011	5:00 P.M. to 7:00 P.M.	Evans Government Center Building A, General Conference Room 630 Ronald Reagan Drive, Evans, GA

Note: Drop-in Format applies to all meetings. Public invited to drop in at any time during the meeting times indicated.

A summary of the draft TIP can also be viewed at the following web site: <a href="http://www.augustaga.gov/CivicAlerts.aspx?NID=1&FID=24">http://www.augustaga.gov/CivicAlerts.aspx?NID=1&FID=24</a>

This announcement shall serve to fulfill the public activities and time requirements for the Section 5307 Program of Projects developed for Augusta Public Transit as well as Aiken County Transit (a project funded in part through Section 5307 of the Urbanized Area Formula Grant Program of the FTA, and managed by Lower Savannah Council of Governments).

Please contact the Augusta Planning & Development Department at (706) 821-1796 for more information about the meetings or to review a copy of the draft TIP. Persons with special needs related to handicapped accessibility or foreign language may contact the Planning & Development Department for assistance.

George A. Patty, Director Augusta Planning & Development Department

## III. TRANSPORTATION IMPROVEMENT PROGRAM:

## FY 2013 - 2016

- a. INDEX
- b. PROJECT PAGES
- c. FINANCIAL PLAN
- d. PUBLIC TRANSPORTATION
  - 1. GEORGIA PUBLIC TRANSIT
    - AUGUSTA PUBLIC TRANSIT
    - COLUMBIA COUNTY TRANSIT
  - 2. SOUTH CAROLINA AIKEN COUNTY TRANSIT
    - BEST FRIEND'S EXPRESS

PI#	FUNDING	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
245320	L230 / L240	Windsor Spring Road Phase V	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman Rd	2014	41
221805	L240	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from south of CR 515 to south of CR 80.	Long Range	42
SC-3	STP	US 25 / Walnut Lane	Widen to seven lanes from end of I-520 to Walnut Lane	Long Range	43
220680	LY10S	15th Street (SR 4)	Widen SR 4 to 4 and 6 lanes with turn lanes as needed from Milledgeville Road to Government Street.	Long Range	44
0008351	L230	SR 388 / Horizon South Parkway	Widen to 4 lanes with turn lanes as needed from Wrightsboro Road to I-20	Long Range	45
262080	LY10/LY20	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from Cumberland Dr / CR 515 to CR 383 / Belair Rd	Long Range	46
Lump Sum	LS50/LS40	Lump	Various lump sum minor improvement projects	2013-2016	47
Lump Sum	L940	DNR Rec. Trails	Recreation trails; consulting services; contract cst mgmt; misc	2013-2016	48
SC REC-1		North Augusta Greeneway Extension  Extend North Augusta Greeneway from Bergen Road North through Bergen Village Development into the Woodstone Development		2013	49
SC-3	SIB	Park & Ride	200 Vehicle Capacity Facility to be constructed at Exit 5 off I-20	2013	50
SC-4	SIB	Robert M. Bell Pkwy / University Pkwy	Widen to four lanes from US 1 / US 78 to SC 19.	Long Range	51
SC-5	SIB	Dougherty Road	Install curb and gutter and a third lane from Whiskey Road to Silver Bluff Road	Long Range	52
SC-6	SIB	University Parkway	Widen to five lanes with sidewalks from Richland Avenue to SC 118.	Long Range	53
SC-7	SIB	Whiskey Rd / Powder House Rd Connector	Install new two lane connector road.	Long Range	54
SC-8	SIB	Silver Bluff Road	Intersection and corridor improvements from Indian Creek Trail to Richardson Lake Road	2014	55
SC-9	SIB	East Buena Vista and Atomic Road	Road widening with Intersection and corridor improvements from Brookside Avenue to Barton Road	2014	56
0008222 0009223	LU10 / LU20 LU30	Safe Route to School Programs	Various lump sums for Safe Route to School Program, Infrastructure, Misc.	2013-2016	57
SC-10	STP	US Highway 1 (Richland Ave) Beautification Improvements	Installation of trees, irrigation system, curb & gutter and drainage infrastructure in the median of Hwy 1 (Richland Ave W)	2013	58
SC-11	STP	Whiskey Road Beautification & Streetscape	Installation of lighting, trees, curb & gutter, irrigation, sidewalk, and drainage infrastruction	2013	59
	H170	Railroad Relocation Project	Relocate Norfolk Southern Mainline railroad through downtown Augusta and North Augusta Riverfront	2013	60
		Summary	Summary cost of all projects in TIP	2013-2016	61

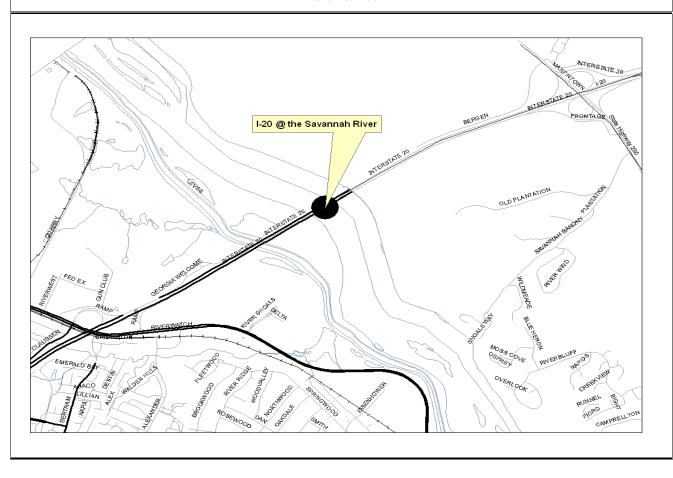
PI#	FUNDING	PROJECT TITLE	DESCRIPTION	FY CST	PAGE
245320	L230 / L240	Windsor Spring Road Phase V	Widen to 4 thru lanes with turn lanes as needed from SR 88 to Willis Foreman Rd	2014	41
221805	L240	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from south of CR 515 to south of CR 80.	Long Range	42
SC-3	STP	US 25 / Walnut Lane	Widen to seven lanes from end of I-520 to Walnut Lane	Long Range	43
220680	LY10S	15th Street (SR 4)	Widen SR 4 to 4 and 6 lanes with turn lanes as needed from Milledgeville Road to Government Street.	Long Range	44
0008351	L230	SR 388 / Horizon South Parkway	Widen to 4 lanes with turn lanes as needed from Wrightsboro Road to I-20	Long Range	45
262080	LY10/LY20	Washington Road (SR 104)	Widen to 4 thru lanes with turn lanes as needed, from Cumberland Dr / CR 515 to CR 383 / Belair Rd	Long Range	46
Lump Sum	LS50/LS40	Lump	Various lump sum minor improvement projects	2013-2016	47
Lump Sum	L940	DNR Rec. Trails	Recreation trails; consulting services; contract cst mgmt; misc	2013-2016	48
SC REC-1		North Augusta Greeneway Extension	Extend North Augusta Greeneway from Bergen Road North through Bergen Village Development into the Woodstone Development	2013	49
SC-3	SIB	Park & Ride	200 Vehicle Capacity Facility to be constructed at Exit 5 off I-20	2013	50
SC-4	SIB	Robert M. Bell Pkwy / University Pkwy	Widen to four lanes from US 1 / US 78 to SC 19.	Long Range	51
SC-5	SIB	Dougherty Road	Install curb and gutter and a third lane from Whiskey Road to Silver Bluff Road	Long Range	52
SC-6	SIB	University Parkway	Widen to five lanes with sidewalks from Richland Avenue to SC 118.	Long Range	53
SC-7	SIB	Whiskey Rd / Powder House Rd Connector	Install new two lane connector road.	Long Range	54
SC-8	SIB	Silver Bluff Road	Intersection and corridor improvements from Indian Creek Trail to Richardson Lake Road	2014	55
SC-9	SIB	East Buena Vista and Atomic Road	Road widening with Intersection and corridor improvements from Brookside Avenue to Barton Road	2014	56
0008222 0009223	LU10 / LU20 LU30	Safe Route to School Programs	Various lump sums for Safe Route to School Program, Infrastructure, Misc.	2013-2016	57
SC-10	STP	US Highway 1 (Richland Ave) Beautification Improvements	Installation of trees, irrigation system, curb & gutter and drainage infrastructure in the median of Hwy 1 (Richland Ave W)	2013	58
SC-11	STP	Whiskey Road Beautification & Streetscape	Installation of lighting, trees, curb & gutter, irrigation, sidewalk, and drainage infrastruction	2013	59
	H170	Railroad Relocation Project	Relocate Norfolk Southern Mainline railroad through downtown Augusta and North Augusta Riverfront	2013	60
		Summary	Summary cost of all projects in TIP	2013-2016	61

## b. PROJECT PAGES

PROJECT NAME: VARIOUS LUMP SUM MINOR IMPROVEMENT PROJECTS					CST. YEAR:	FY 2013 - 2016			
PROJECT DESCRIPTION: LUMP SUM RESURFACING, MAINTENANCE, OR SAFETY IMPROVEMENTS USING							P.I. NOS:		
	VARIOUS FUNDS.								
						•	TIP#:	NHS LUMP SUMS	
						Ī	COUNTY:	RICHMOND / COLU	IMBIA
LENGTH (MI):		# OF LANES-EXISTIN	G:			PLANNED:			
TRAFFIC VOLUMES (ADT):		(2006) N	I/A	(.	2035)	N/A			
LOCAL RD. #		ST./U.S.#					PROJECT#	]	N/A
PURPOSE AND NEED:	Road and bridge repairs	, Maintenance, and Lighti	ng.			I			
COMMENTS / REMARKS:	L010 (R & M) - \$319,0	00 each vear	T.	O50 (R & M) - \$1,16	500 each year				
COMMENTO / REMINING.		- \$319,000; FY16 \$159,5		O50 (Rdwy Lighting		ır			
DDO IECT DIAGE	¢ COUPCE	A LIZHOPIZED	EV 2012	FW 2014	EV 2015	FWAGE	I DD TIED 1	I DD TIED 1	TOTAL
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL \$0
									\$0
Construction - Lumps	Federal/State	\$1,834,900	\$1,834,900	\$1,834,900	\$1,834,900	\$1,675,400	\$1,557,000	\$1,557,000	\$0 \$12,129,000
PROJECT COST		\$1,834,900	\$1,834,900	\$1,834,900	\$1,834,900		\$1,557,000	\$1,557,000	\$12,129,000
FEDERAL COST		\$1,651,410	\$1,651,410	\$1,651,410	\$1,651,410		\$1,401,300	\$1,401,300	\$10,916,100
STATE COST		\$165,141	\$165,141	\$165,141	\$165,141		\$140,130	\$140,130	\$1,091,610
LOCAL COST		\$0	\$0	\$0	\$0		\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL D		2th		C:	CSRA			-
FUNDING FOR PI#1 L010	FUNDING FOR PI#2				UNDING FOR PI				
	"		PROJI	ECT LOCATION					

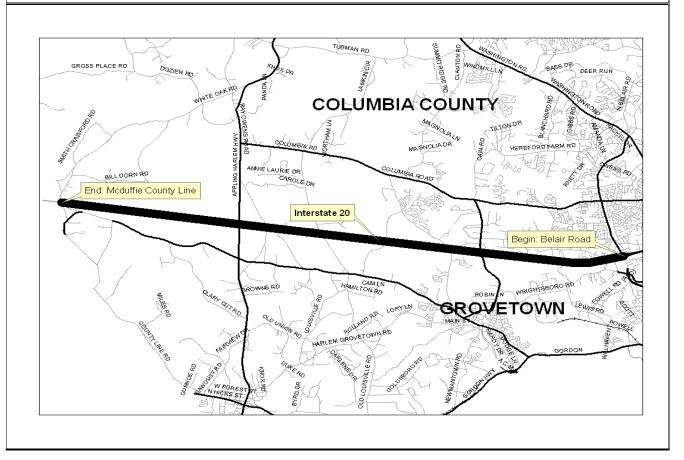
PROJECT NAME: I-20	BRIDGE @ SAVANNAH RIV	ER					CST. YEAR:	FY 2016	
PROJECT DESCRIPTION:	BRIDGE RECONSTR	RUCTION @ SAVANNAI	ł RIVER.				P.I. NOS:	210327	
						•	TIP#:	IM-1	
								RICHMOND	
LENGTH (MI):	0.5	# OF LANES-EXISTI	NG:		1	PLANNED:	6		
TRAFFIC VOLUMES (ADT):		(2006) 5	0,750		(2035)	77,030			
LOCAL RD. #		ST./U.S.#	-20 / SR 402				PROJECT#	IM-20-2(117)	
PURPOSE AND NEED:	Safety, Capacity	- 1							
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMI. ENGINEERING	Authorized	\$2,428,502							\$2,428,50
RIGHT-OF-WAY	None	\$2,420,302							\$2,420,50
UTILITIES	Federal/State								\$
CONSTRUCTION	Federal/State					\$49,194,493			\$49,194,49
PROJECT COST		\$2,428,502	\$0	\$0	\$0	\$49,194,493	\$0	\$0	\$51,622,99
FEDERAL COST		\$2,185,652	\$0	\$0	\$0	\$44,275,044	\$0	\$0	\$46,460,69
TATE COST		\$218,565	\$0	\$0	\$0	\$4,427,504	\$0	\$0	\$4,646,07
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
DOT DISTRICT :	2 CONGRESSIONAL I	DIST: 1	2th	-	RC:	CSRA	-		
FUNDING FOR PI#1									

PROJECT LOCATION



PROJECT NAME:	INTERSTATE 20						CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO SIX LAN	WIDEN TO SIX LANES FROM MCDUFFIE COUNTY LINE TO SR 383 (BELAIR ROAD).						0008345	
							TIP#:	IM-2	
							COUNTY:	COLUMBIA	
LENGTH (MI):	0.5	# OF LANES-EXISTI	NG:			PLANNED:	6		
TRAFFIC VOLUMES (ADT):		(2006)	43,590		(2035)	64,410			
LOCAL RD. #		ST./U.S.#	I-20 / SR 402				PROJECT#	CSNHS-0008-00(345)	
PURPOSE AND NEED:	Safety, Capacity, Conr	nectivity							
COMMENTS / REMARKS:	Scoping - \$7,000,000							·	
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
SCOPING/ PRE ENG	Federal/State						\$7,000,000	\$2,884,426	\$9,884,426
RIGHT-OF-WAY	Federal/State			-			_	\$14,722,000	\$14,722,000
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State							\$123,555,331	\$123,555,331
PROJECT COST		0	\$0	\$0	\$0	\$0	\$7,000,000	\$141,161,757	\$148,161,757
FEDERAL COST		0	\$0	\$0	\$0	\$0	\$6,300,000	\$127,045,581	\$133,345,581
STATE COST		0	\$0	\$0	\$0	\$0	\$700,000	\$14,116,176	\$14,816,176
LOCAL COST		0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
DOT DISTRICT: 2	CONGRESSIONAL I	DIST:	10th		RC:	CSRA			
FUNDING FOR PI#1	L050	FUNDING FOR PI#2				FUNDING FOR PI	#3		

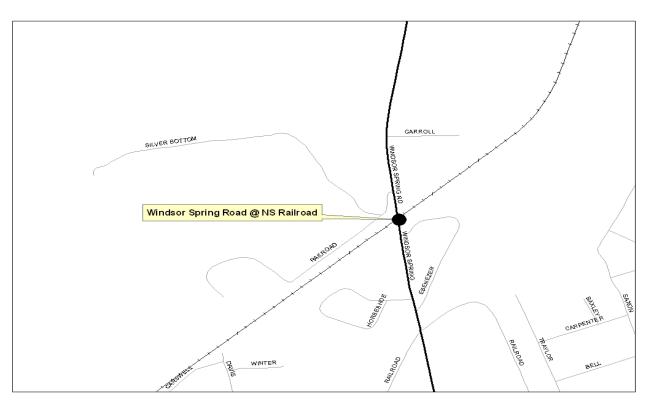
PROJECT LOCATION



PROJECT NAME:	ATMS						CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:		N / CMS / RADAR; I-20 COUNTY TO SC; EQU			CE FROM		P.I. NOS:	227800, 227810, 227805	5
							TIP#:	NHS-2	
							COUNTY:	RICHMOND / COLUM	BIA
LENGTH (MI):		# OF LANES-EXISTI	NG:	N/A		PLANNED:	N/A		
TRAFFIC VOLUMES (ADT):		(2006)	N/A		(2035)	N/A			
LOCAL RD. #		ST./U.S.#					PROJECT#	NH-00TS(53), (52), (51)	)
PURPOSE AND NEED:  COMMENTS / REMARKS:	Safety, Congestion Ma	nagement							
DDO IECT DHASE	¢ SOUDCE	AUTHOBIZED	EV 2012	EV 2014	EV 2015	EV 2014	I DD TIED 2	I DD TIED 2	TOTAL
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	None							1	
RIGHT-OF-WAY	Federal/State								
UTILITIES	Federal/State								
CONSTRUCTION	Federal/State							\$1,654,000	\$1,654,0
PROJECT COST		\$0		\$0		\$0			\$1,654,0
FEDERAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$1,488,600	\$1,488,6
STATE COST		\$0		\$0	\$0	\$0	\$0		\$165,4
LOCAL COST	CONCREGGIONAL D	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL D		12th			CSRA FUNDING FOR PI	<b>#2</b>		
FUNDING FOR PI#1	L050	FUNDING FOR PI#2							
11)75	LOSO	FUNDING FOR PI#2		ECT LOCATION		Ž.	<i>J</i> \		/
FUNDING FOR PI#1	LISSO NAGONAGO	FUNDING FOR PI#2			ent.	WATCHPA	in y		
_D74X	X		PROJ	William	R. L.	WATCHPA	in y	d - Savannah Riv	rer
	Mas III Con Mo		PROJ	William	ent.	WATCHPA	in y	d - Savannah Riv	er
	MARCHING TON MO		PROJ	Wind	R. L.	WATCHPA	in y	d - Savannah Riv	ler l
	Marine Town Model	<b>98</b>	PROJ	Wind	R. L.	WATCHPA	in y	d - Savannah Riv	
	Marine Town Model	E 20 Belair Road	PROJ	Wind	R. L.	WATCHPA	in y	d - Savannah Riv	

	SK 4 / US I DEANS	BRIDGE ROAD					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO SIX TH	ROUGH LANES FROM	I MEADOWBROOK F	ROAD TO TOBACC	O ROAD.		P.I. NOS:	0008356	
								NHS-3	
I FAICHTI (MI)	2.5	# OF LANES EVIS	OTING.	4				RICHMOND	
LENGTH (MI): TRAFFIC VOLUMES (ADT):	2.6	# OF LANES-EXIS (2006)	21,970	4	(2035)	PLANNED: 29,410	6		
LOCAL RD. #	Deans Bridge Road	ı	SR 4 / US 1		(2033)	1	PROJECT#		
PURPOSE AND NEED:	Safety, Capacity	51./0.5.#	58.47.03.1				TROJECT#		
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING					\$2,718,775				\$2,718,775
RIGHT-OF-WAY	None				φω,/10,//3		\$34,702,532		\$34,702,532
UTILITIES	Federal/State		1				\$7,927,186		\$7,927,186
CONSTRUCTION	Federal/State						\$55,390,763		\$55,390,763
PROJECT COST		\$0	\$0	\$0	\$2,718,775	\$0	\$98,020,481	\$0	\$100,739,250
FEDERAL COST		\$0		\$0	\$2,175,020	\$0	\$78,416,385	\$0	\$80,591,405
STATE COST		\$0		\$0	\$543,755	\$0	\$19,604,096	\$0	\$20,147,85
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DOT DISTRICT :	2 CONGRESSIONAL	DIST:	10th		RC:	CSRA		·	
DOI DISTRICT:	2 CONGRESSIONAL		10111						
	L050	FUNDING FOR PI	#2	ECT LOCATION		MASSOIT		B SWARDS	
FUNDING FOR PI#1	1.050		#2 PROJ	dund	eadowbrook D	MASSOIT	RASHA RASHA SPECIO	NSING TON ACOUNTS	

PURPOSE AND NEED:   Safety, Capacity & Congestion	E: WINDS	SOR SPRING RO	AD @ NS RAILROAD					CST. YEAR:	FY 2014	
SOUTHERN RAILROAD    TIP#: BRM-1				AT WINDSOR SPRI	NG ROAD AND N	ORFOLK-		P.I. NOS:	245325	
COUNTY: RICHMOND	SOUTE	HERN RAILROA	D.							
RENGTH (MI):   0.21								TIP#:	BRM-1	
TRAFFIC VOLUMES (ADT):   (2006)   2,330   (2035)   6,820								COUNTY:	RICHMOND	
CR 65   ST/U.S.#   PROJECT # BHSLB-1105(5)		0.21	# OF LANES-EXISTIN	√G: N	J/A		PLANNED:	N/A		
PURPOSE AND NEED:   Safety, Capacity & Congestion	TMES (ADT):	(	(2006) 2,	,330		(2035)	6,820			
PROJECT PHASE   \$ SOURCE	CR 65		ST./U.S.#					PROJECT#	BHSLB-1105(5)	
PROJECT PHASE         \$ SOURCE         AUTHORIZED         FY 2013         FY 2014         FY 2015         FY 2016         LRP TIER 2         LRP TIER 3           PRELIMINARY ENGINEERING         Authorized         \$71,595         \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	NEED: Safety,	Capacity & Cong	estion							
PROJECT PHASE         \$ SOURCE         AUTHORIZED         FY 2013         FY 2014         FY 2015         FY 2016         LRP TIER 2         LRP TIER 3           PRELIMINARY ENGINEERING         Authorized         \$71,595	DEMARKS.									
PRELIMINARY ENGINEERING         Authorized         \$71,595         S	Zinikito.									
RIGHT-OF-WAY         None         Inspection of the property of the p	SE \$	SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
UTILITIES         Federal/State         \$1,993,208         \$1           CONSTRUCTION         Federal/State         \$1,993,208         \$0         \$0         \$0           PROJECT COST         \$71,595         \$0         \$1,993,208         \$0         \$0         \$0           FEDERAL COST         \$57,276         \$0         \$1,594,566         \$0         \$0         \$0         \$1,594,566           STATE COST         \$14,319         \$0         \$398,642         \$0         \$0         \$0         \$398,642           LOCAL COST         \$0         \$0         \$0         \$0         \$0         \$0	ENGINEERING 1	Authorized	\$71,595							\$71,5
CONSTRUCTION         Federal/State         \$1,993,208         \$6         \$6         \$6         \$0	Y	None								
PROJECT COST         \$71,595         \$0         \$1,993,208         \$0         \$0         \$0           FEDERAL COST         \$57,276         \$0         \$1,594,566         \$0         \$0         \$0         \$1,594,566           STATE COST         \$14,319         \$0         \$398,642         \$0         \$0         \$0         \$398,642           LOCAL COST         \$0         \$0         \$0         \$0         \$0         \$0         \$0	F	ederal/State								
FEDERAL COST         \$57,276         \$0         \$1,594,566         \$0         \$0         \$0         \$1,594,566           STATE COST         \$14,319         \$0         \$398,642         \$0         \$0         \$0         \$398,642           LOCAL COST         \$0         \$0         \$0         \$0         \$0         \$0         \$0	N F	ederal/State			\$1,993,208					\$1,993,2
STATE COST         \$14,319         \$0         \$398,642         \$0         \$0         \$0         \$398,642           LOCAL COST         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0         \$0	г		\$71,595	\$0	\$1,993,208	\$(	\$0	\$0	\$0	\$2,064,8
LOCAL COST         S0         S0         S0         S0         S0         S0	T		\$57,276	\$0	\$1,594,566	\$(	\$0	\$0	\$1,594,566	\$1,594,5
			\$14,319	\$0	\$398,642	\$(	\$0	\$0	\$398,642	\$398,6
			\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 2 CONGRESSIONAL DIST: 10th RC: CSRA	: 2 CONG.	RESSIONAL DIS	ST: 10	0th		RC:	CSRA			
FUNDING FOR PI#1 L110 FUNDING FOR PI#2 FUNDING FOR PI#3	PI#1 L110	]	FUNDING FOR PI#2			-	FUNDING FOR PI	#3		
PROJECT LOCATION				PROJ	ECT LOCATION	Ī				



FY 2014

\$0

\$0

FUNDING FOR PI#3

CSRA

\$0

CST. YEAR:

PROJECT NAME:

LOCAL COST

DOT DISTRICT :

FUNDING FOR PI#1

SR 232 @ WALTON BRANCH

CONGRESSIONAL DIST:

FUNDING FOR PI#2

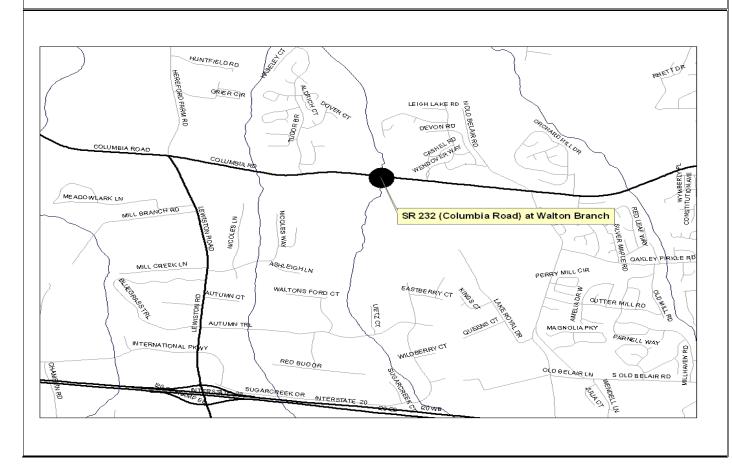
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PROJECT DESCRIPTION:	RECONSTRUCT / RE	HABILITATE BRIDGE	AT SR 232 @ WALT	TON BRANCH			P.I. NOS:	0007167	
							TIP#:	BRM-2	
							COUNTY:	COLUMBIA	
LENGTH (MI):		# OF LANES-EXIST	ING:	2		PLANNED:	2		
TRAFFIC VOLUMES (ADT):		(2006)	8,550		(2035)	22,520			
LOCAL RD. #		ST./U.S.#	SR 232				PROJECT #	CSBRG-0007-00(167	")
PURPOSE AND NEED:	Safety, Capacity & Con	ngestion					n.		
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State	762,821							\$762,821
RIGHT-OF-WAY	Federal/State		\$58,650						\$58,650
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State			\$1,469,917					\$1,469,917
PROJECT COST		\$762,821	\$58,650	\$1,469,917	\$0	\$0	\$0	\$0	\$2,291,388
FEDERAL COST		\$610,257	\$46,920	\$1,175,934	\$0	\$0	\$0	\$0	\$1,833,110
STATE COST		\$152,564	\$11,730	\$293,983	\$0	\$0	\$0	\$0	\$458,278

PROJECT LOCATION

\$0

RC:



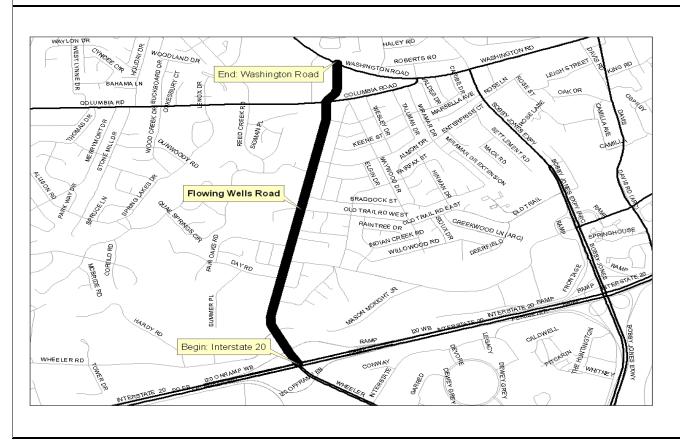
PROJECT NAME:	WINDSOR SPRING	ROAD @ SPIRIT CRE	EK				CST. YEAR:	FY 2015	
PROJECT DESCRIPTION:	CONSTRUCT BRIDG	GE OVER SPIRIT CRE	EEK.				P.I. NOS:	250615	
							TIP#:	BRM-3	
								RICHMOND	
LENGTH (MI):		# OF LANES-EXIS	STING:	2	1	PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006)	8,550	(	2035)	10,520			
LOCAL RD. #		ST./U.S.#	SR 232				PROJECT#	BRSLB-70077	
PURPOSE AND NEED:	Safety, Capacity & Co	ongestion							
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends considerat	ion of bike and pedestr	rian facilities in desig	n.				
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized								\$
RIGHT-OF-WAY	Federal/State								\$
UTILITIES	Federal/State								\$
CONSTRUCTION	Federal/State				\$1,410,553				\$1,410,55
PROJECT COST		\$0	\$0	\$0	\$1,410,553	\$0	\$0	\$0	\$1,410,55
FEDERAL COST		\$0		\$0	\$1,128,442	\$0	\$0	\$0	\$1,128,44
STATE COST		\$0		\$0	\$282,111	\$0	\$0	\$0	\$282,11
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL		10th	1		CSRA			
FUNDING FOR PI#1	L1CO	FUNDING FOR PI	#2		]	FUNDING FOR PI	#3		
			PROJ	ECT LOCATION					
							<u> </u>		
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	- ^					þ			
									<b>I</b>

PROJECT NAME:	TRANSPORTATION	ENHANCEMENT PRO	JECTS				CST. YEAR:	FY 2013 - 2016	
PROJECT DESCRIPTION:		ARIOUS TRANSPORTA ICHMOND COUNTIES.		NT PROJECTS FOR			P.I. NOS:	0006120; 0006122; 000	6123
							TIP#:	TEA-1	
							COUNTY:	RICHMOND / COLUM	IBIA
LENGTH (MI):		# OF LANES-EXIST	ING:		j	PLANNED:			
TRAFFIC VOLUMES (ADT):		(2006)	I/A	(2	2035)	N/A			
LOCAL RD. #		ST./U.S.#					PROJECT#	BRSLB-70077	
PURPOSE AND NEED:	Enhancment								
COMMENTS / REMARKS:	Euchee Creek Greenw	yay Phase I - \$250,000		A	ugusta Canal Multi-	Use Trail Phase III F	Y 05 - \$1,100,000		
	Euchee Creek Trail C	onnector - \$250,000		A	ugusta Canal Multi-	Use Trail Phase IV -	FY 06 -\$700,000		
	Augusta Entryway and	d Corridor Master Design	- \$250,000						
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized								\$0
RIGHT-OF-WAY	Federal/State								\$0
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State	\$793,000	\$478,500	\$255,200	\$255,200	\$255,200	\$793,000	\$793,000	\$3,623,100
PROJECT COST		\$793,000	\$478,500	\$255,200	\$255,200	\$255,200	\$793,000	\$793,000	\$3,623,100
FEDERAL COST		\$634,400	\$382,800	\$204,160	\$204,160	\$204,160	\$634,400	\$634,400	\$2,898,480
STATE COST		\$158,600	\$95,700	\$51,040	\$51,040	\$51,040	\$158,600	\$158,600	\$724,620
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL	DIST: 1	0th	R	C:	CSRA		•	•
FUNDING FOR PI#1	1220	FUNDING FOR PI#	2		]	FUNDING FOR PI	#3		
			PRO	JECT LOCATION	1				

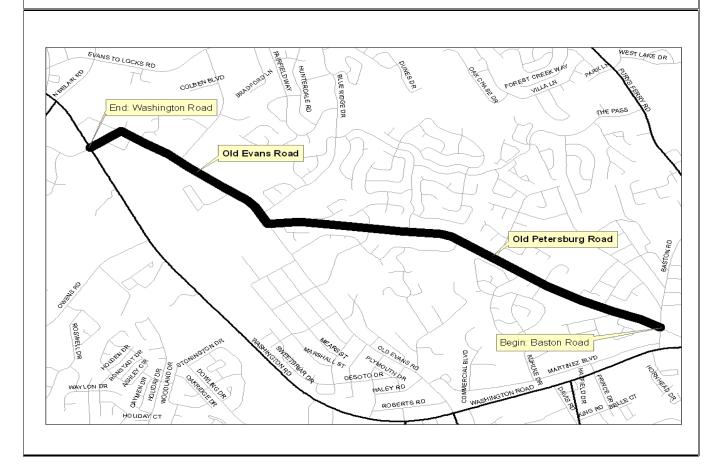
 $Augusta\ Entryway\ and\ Corridor\ Master\ Design\ -\ \$250,000$   $Augusta\ Canal\ Multi-Use\ Trail\ Phase\ III\ FY\ 05\ -\ \$1,100,000$ 

PROJECT DESCRIPTION:  LENGTH (MI):  TRAFFIC VOLUMES (ADT):			ECTS				CST. YEAR:	FY 2013 - 2016	
	MANAGEMENT: EAC	ACING, REPAIRS & MAI			NNING &		P.I. NOS:		
		CILITY MAINTENANCE;			FINIDC			OTD I IIM OUR CO	
	MANAGEMENT; OPE	ERATIONAL AND SAFET	Y IMPROVEMENTS	S USING VARIOUS	FUNDS.	-		STP LUMP SUMS RICHMOND / COLUM	RIA
TRAFFIC VOLUMES (ADT):		# OF LANES-EXISTING	G:		P	LANNED:		менионь / совем	DII 1
			J/A			J/A			
LOCAL RD. #		ST./U.S.#					PROJECT#	BRSLB-70077	
PURPOSE AND NEED:	Repairs, Maintenance, S	Safety, and Operational							
COMMENTS / REMARKS:	SEE BELOW								
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State	-							
RIGHT-OF-WAY	Federal/State								
UTILITIES	Federal/State								
CONSTRUCTION	Federal/State	\$7,443,000	\$7,905,704	\$6,749,175	\$6,797,025	\$6,342,450	\$6,714,000	\$6,714,000	\$48,665,3
PROJECT COST		\$7,443,000	\$7,905,704	\$6,749,175	\$6,797,025	\$6,342,450	\$6,714,000	\$6,714,000	\$48,665,3
FEDERAL COST		\$5,954,400	\$6,324,563	\$5,399,340	\$5,437,620	\$5,073,960	\$5,371,200	\$5,371,200	\$38,932,2
STATE COST		\$1,488,600	\$1,581,141	\$1,349,835	\$1,359,405	\$1,268,490	\$1,342,800	\$1,342,800	\$9,733,
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT : 2 FUNDING FOR PI#1	CONGRESSIONAL DI LS30 / L230	IST: 1 FUNDING FOR PI#2	0th & 12th L240 / 1	l l		SRA UNDING FOR PI	LZ		
			FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER3	TOTALS
LS30 Lump ( Safety Improvements) - (	(90/10 SPLIT)		\$1,595,000	\$1,499,300	\$1,499,300	\$1,499,300	\$1,525,000	\$1,525,000	\$9,142,
L230 Lump (Road Maintenance) - (80)			\$398,050	\$265,500	\$265,500	\$265,500	\$445,000	\$445,000	\$2,084,
L240 Lump (Operational) -(80/20 SPL			\$319,000	\$319,000	\$319,000	\$159,500	\$305,000	\$305,000	\$1,726,
L240 Lump (Bridge Painting) -(80/20 L240 Lump (Road Maintenance) -(80/			\$159,500 \$3,190,000	\$159,500 \$3,094,300	\$159,500 \$3,094,300	\$159,500 \$2,775,300	\$153,000 \$2,745,000	\$153,000 \$2,745,000	\$944, \$17,643,
L240 Lump (Traffic Control Devices)			\$478,500	\$326,975	\$374,825	\$398,750	\$458,000	\$458,000	\$2,495,
L240 Lump (Traffic & Rev /D-B/Studi	es) - (80/20 SPLIT)		\$95,700	\$0	\$0	\$0	\$0	\$0	\$95,
E240 Eamp (Traine & Rev /D-B/Stad	- (80/20 SPLIT)		\$574,200	\$574,200	\$574,200	\$574,200	\$549,000	\$549,000	
	(00/20 51 211)								\$3,394,
L240 Lump (Force Acct Maintenance)			\$79,750	\$31,900	\$31,900	\$31,900	\$76,000	\$76,000	
L240 Lump (Force Acct Maintenance) L240 Lump (Right-of-way Protection) LZ20 Lump (Construction Management	- (80/20 SPLIT) nt) - (80/20 SPLIT)		\$893,200	\$478,500	\$478,500	\$478,500	\$458,000	\$458,000	\$3,394, \$327, \$3,244,
L240 Lump (Force Acct Maintenance) L240 Lump (Right-of-way Protection)	- (80/20 SPLIT) nt) - (80/20 SPLIT)								\$327,

PROJECT NAME:	FLOWING WELLS F	ROAD					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR T ROAD TO I-20.	HRU LANES WITH TURN	LANES AS NEEDE	ED FROM WASHIN	GTON		P.I. NOS:	250600	
							TIP#:	STP-1	
							COUNTY:	COLUMBIA	
LENGTH (MI):		# OF LANES-EXISTIN	VG:	2		PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006) 13	3,300	(2	2035)	17,110			
LOCAL RD. #		ST./U.S.# SI	R 1017				PROJECT#	STP-7062-(1)	
PURPOSE AND NEED:	Safety, Congestion &	Connectivity							
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends consideration	of bike and pedestria	n facilities in design.					
	Three intersection imp	provement projects - \$575,0	000						
	ROW - Long Range -	\$14,830,316							
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PROJECT PHASE  PRELIMINARY ENGINEERING	\$ SOURCE Federal/State	*565,700	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	-
	,		FY 2013	FY 2014	FY 2015 \$4,268,384	FY 2016	LRP TIER 2 \$23,845,964	LRP TIER 3	\$565,70
PRELIMINARY ENGINEERING	Federal/State		FY 2013	FY 2014		FY 2016		LRP TIER 3	\$565,70 \$28,114,34
PRELIMINARY ENGINEERING RIGHT-OF-WAY	Federal/State Federal/State		FY 2013	FY 2014		FY 2016		LRP TIER 3	\$565,70 \$28,114,34 \$
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	Federal/State Federal/State Federal/State		FY 2013 \$0	FY 2014		FY 2016	\$23,845,964 \$10,506,000	LRP TIER 3	\$565,70 \$28,114,34 \$ \$10,506,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	Federal/State Federal/State Federal/State	\$565,700			\$4,268,384		\$23,845,964 \$10,506,000		\$565,70 \$28,114,34 \$ \$10,506,00 \$39,186,04
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	Federal/State Federal/State Federal/State	\$565,700 \$565,700	\$0	\$0	\$4,268,384 \$4,268,384	\$0	\$23,845,964 \$10,506,000 \$34,351,964	\$0	\$565,70 \$28,114,34 \$ \$10,506,00 \$39,186,04 \$31,348,83
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	Federal/State Federal/State Federal/State	\$565,700 \$565,700 \$452,560	\$0 \$0	<b>\$0</b> \$0	\$4,268,384 \$4,268,384 \$3,414,707	<b>\$0</b>	\$23,845,964 \$10,506,000 <b>\$34,351,964</b> \$27,481,571 \$6,870,393	\$0 \$0	\$565,70 \$28,114,34 \$ \$10,506,00 \$39,186,04 \$31,348,83 \$7,837,21
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	Federal/State Federal/State Federal/State	\$565,700 \$565,700 \$452,560 \$113,140 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$4,268,384 \$4,268,384 \$3,414,707 \$853,677 \$0	\$0 \$0 \$0	\$23,845,964 \$10,506,000 <b>\$34,351,964</b> \$27,481,571 \$6,870,393	\$0 \$0 \$0	\$565,70 \$28,114,34 \$ \$10,506,00 <b>\$39,186,04</b> \$31,348,83 \$7,837,21



PROJECT NAME:	OLD PETERSBURG	ROAD					CST. YEAR:	FY 2014	
PROJECT DESCRIPTION:		HRU LANES WITH TURN EXTEND FROM OLD EV					P.I. NOS:	250470 / 25R470 / 0008	8833
							TIP#:	STP-2	
							COUNTY:	COLUMBIA	
LENGTH (MI):	2.55	# OF LANES-EXISTIN	IG:	0 / 2	i	PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006) 10	),450	(.	2035)	23,380			
LOCAL RD. #	CR 145	ST./U.S.#					PROJECT#	STP-7063-(1)	
PURPOSE AND NEED:	Capacity, Operational,	& Connectivity				"			
	Eunding onlit hotrygon	sources - LY20S - \$1,124,5	074 OF /T WIDE 62.	EDD COL 25 / L 220	£ 10 C10 224				
PROJECT PHASE			1	· .	. , ,	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	\$ SOURCE	**AUTHORIZED \$2,906,290	1	· .	. , ,	FY 2016	LRP TIER 2	LRP TIER 3	\$2,906,290
PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE Authorized Authorized	AUTHORIZED	1	· .	. , ,	FY 2016	LRP TIER 2	LRP TIER 3	
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE  Authorized  Authorized  Federal/State	**AUTHORIZED \$2,906,290	1	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$2,906,290 \$26,430,410 \$0
PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE Authorized Authorized	\$2,906,290 \$26,430,410	1	FY 2014 \$4,724,476	FY 2015 \$35,202,360				\$2,906,290 \$26,430,410 \$0 \$39,926,836
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	\$ SOURCE  Authorized  Authorized  Federal/State	**AUTHORIZED \$2,906,290	FY 2013	FY 2014	FY 2015	FY 2016  \$0  \$0	LRP TIER 2  \$0  \$0	LRP TIER 3  S0  S0	\$2,906,290 \$26,430,410 \$0
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$2,906,290 \$26,430,410 \$29,336,700	FY 2013	\$4,724,476 \$4,724,476	FY 2015 \$35,202,360 \$35,202,360	\$0	\$0	\$0	\$2,906,290 \$26,430,410 \$0 \$39,926,836 <b>\$69,263,536</b>
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$2,906,290 \$26,430,410 \$29,336,700 \$23,469,360	FY 2013  \$0  \$0	\$4,724,476 \$4,724,476 \$3,779,581	\$35,202,360 \$35,202,360 \$28,161,888	<b>\$0</b>	<b>\$0</b>	\$0 \$0	\$2,906,290 \$26,430,410 \$( \$39,926,836 <b>\$69,263,53</b> (
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$2,906,290 \$26,430,410 \$26,430,410 \$29,336,700 \$23,469,360 \$5,867,340 \$0	\$0 \$0 \$0 \$0 \$0	\$4,724,476 \$4,724,476 \$3,779,581 \$944,895	\$35,202,360 \$35,202,360 \$28,161,888 \$7,040,472 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0 \$0	\$2,906,290 \$26,430,410 \$( \$39,926,836 <b>\$69,263,53</b> (

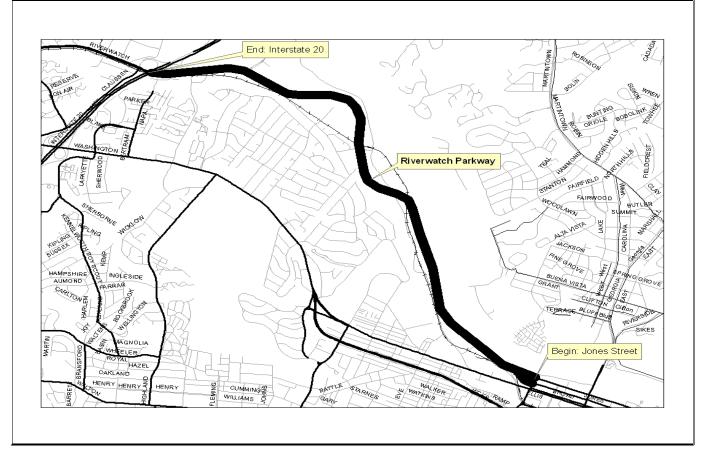


PROJECT NAME:	SR 104 / RIVERWAT	TCH PARKWAY				CST. YEAR:	LONG RANGE
PROJECT DESCRIPTION:	CONSTRUCT MEDI.	AN BARRIER FR	OM I-20 TO JONES STREET	ī.		P.I. NOS:	232020
						TIP#:	STP-3
						COUNTY:	RICHMOND
LENGTH (MI):	5.09	# OF LANES-	EXISTING:	P	LANNED:		
TRAFFIC VOLUMES (ADT):		(2006)	19,620	(2035)	33,860		
LOCAL RD. #		ST./U.S.#	SR 104			PROJECT#	STP-076-1(34)
PURPOSE AND NEED:	Safety, Operational	·					

#### COMMENTS / REMARKS:

PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$100,000							\$100,000
RIGHT-OF-WAY	None								\$0
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State						\$21,385,625		\$21,385,625
PROJECT COST		\$100,000	\$0	\$0	\$0	\$0	\$21,385,625	\$0	\$21,485,625
FEDERAL COST		\$80,000	\$0	\$0	\$0	\$0	\$17,108,500	\$0	\$17,188,500
STATE COST		\$20,000	\$0	\$0	\$0	\$0	\$4,277,125	\$0	\$4,297,125
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL DI	ST:	10th		RC:	CSRA			
FUNDING FOR PI#1	L240	FUNDING FOR PI#2	!			FUNDING FOR PI			

#### PROJECT LOCATION



	SR 56 / MIKE PADG	ETT HIGHWAY					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	WIDEN FROM OLD V	VAYNESBORO ROAD	TO BENNOCK MILI	ROAD (INCLUDE	S BRIDGES).		P.I. NOS:	0006431	
							TIP#:	STP-4	
							COUNTY:	RICHMOND	
LENGTH (MI):	4.68	# OF LANES-EXISTI	NG:			PLANNED:			
TRAFFIC VOLUMES (ADT):		(2006)	16,240		(2035)	23,810			
LOCAL RD. #	Mike Padgett Highway	ST./U.S.#	SR 56				PROJECT #	CSSTP-0006-00(431)	
PURPOSE AND NEED:	Safety, Operational	•					•		
COMMENTS / REMARKS:									
COMMENTS / REMARKS:									
COMMENTS / REMARKS: PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
	1	<i>AUTHORIZED</i> \$5,019,048		FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE	1			FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$5,019,04
PROJECT PHASE PRELIMINARY ENGINEERIN	VG Authorized	\$5,019,048		FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$5,019,048 \$7,170,000
PROJECT PHASE PRELIMINARY ENGINEERIN RIGHT-OF-WAY	VG Authorized Authorized	\$5,019,048		FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$5,019,041 \$7,170,000 \$6
PROJECT PHASE PRELIMINARY ENGINEERIN RIGHT-OF-WAY UTILITIES	Authorized Authorized Federal/State	\$5,019,048	\$25,391,829	FY 2014 \$0	FY 2015		LRP TIER 2		\$5,019,040 \$7,170,000 \$6 \$25,391,829
PROJECT PHASE  PRELIMINARY ENGINEERIN RIGHT-OF-WAY  UTILITIES  CONSTRUCTION	Authorized Authorized Federal/State	\$5,019,048 \$7,170,000	\$25,391,829 \$25,391,829						\$5,019,044 \$7,170,000 \$6 \$25,391,829 \$37,580,87
PROJECT PHASE  PRELIMINARY ENGINEERIN RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST	Authorized Authorized Federal/State	\$5,019,048 \$7,170,000 \$12,189,048	\$25,391,829 <b>\$25,391,829</b> \$20,313,463	\$0	\$0	<b>\$0</b>	\$0	\$0 \$0	\$5,019,044 \$7,170,000 \$( \$25,391,829 \$37,580,879 \$30,064,700
PROJECT PHASE  PRELIMINARY ENGINEERIN RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	Authorized Authorized Federal/State	\$5,019,048 \$7,170,000 \$12,189,048 \$9,751,238	\$25,391,829 <b>\$25,391,829</b> \$20,313,463 \$5,078,366	<b>\$0</b>	<b>\$0</b>	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$5,019,048 \$7,170,000 \$6 \$25,391,825 \$37,580,877 \$30,064,702 \$7,516,175

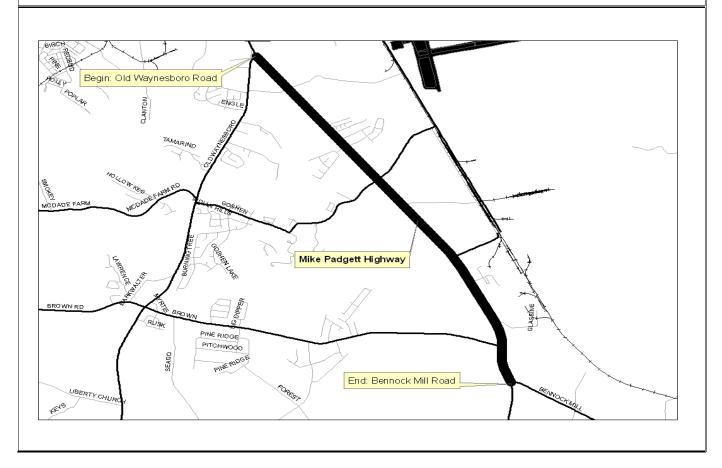
#### PROJECT LOCATION

FUNDING FOR PI

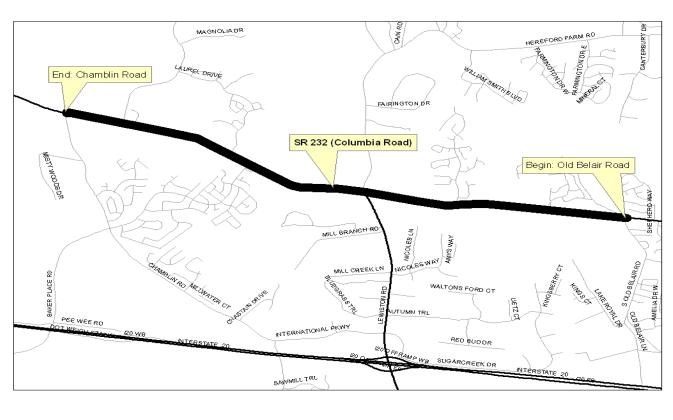
FUNDING FOR PI#1

L240

FUNDING FOR PI#2

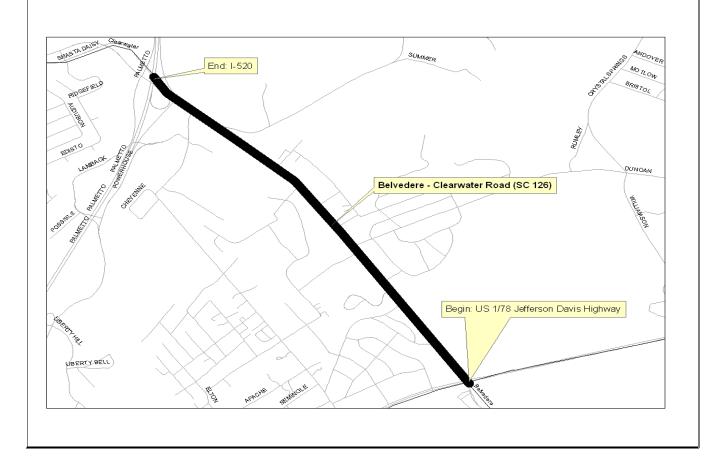


PROJECT NAME:	SR 232 (COLUMBIA	ROAD)					CST. YEAR:	FY 2014	
PROJECT DESCRIPTION:	WIDEN TO FOUR TH	HRU LANES FROM CR 22	21 / OLD BELAIR RO	OAD TO SR 383 / B	ELAIR ROAD.		P.I. NOS:	231440	
							TIP#:	STP-5	
							COUNTY:	COLUMBIA	
LENGTH (MI):	1.83	# OF LANES-EXISTIN	G:	2	2	PLANNED:		4	
TRAFFIC VOLUMES (ADT):		(2006) 1	4,420		(2035)	30,750			
LOCAL RD. # Mil	ke Padgett Highway	ST./U.S.#	SR 232				PROJECT#	CSSTP-0006-00(431)	
PURPOSE AND NEED:	Capacity, Congestion,	Safety, and Economic deve	elopment						
COMMENTS / REMARKS:	The ARTS Bike Plan r	AUTHORIZED	of bike and pedestrian	facilities in design.	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PROJECT PHASE	,		FY 2013	FY 2014	FY 2015	FY 2016	LKP TIEK 2	LKP HER 3	
PRELIMINARY ENGINEERING	Authorized	\$540,000							\$540,0
RIGHT-OF-WAY	Authorized	\$2,090,000							\$2,090,0
TILITIES	Federal/State			£10C 470					
THATIES	T cucrus state			\$196,470					\$196,4
CONSTRUCTION	Federal/State			\$8,541,441					
		\$2,630,000	\$0		\$0	\$0	\$0	\$0	\$196,4 \$8,541,4 <b>\$11,367,9</b>
CONSTRUCTION		\$2,630,000 \$2,104,000	<b>\$0</b>	\$8,541,441	<b>\$0</b>		<b>\$0</b>		\$8,541,4 <b>\$11,367,</b> 9
CONSTRUCTION PROJECT COST				\$8,541,441 \$8,737,911	-	\$0	-	\$0	\$8,541,4 <b>\$11,367,9</b> \$9,094,3
CONSTRUCTION PROJECT COST FEDERAL COST		\$2,104,000	\$0	\$8,541,441 \$8,737,911 \$6,990,329	\$0	\$0 \$0	\$0	\$0 \$0	\$8,541,4 <b>\$11,367,9</b> \$9,094,3 \$2,273,5
CONSTRUCTION PROJECT COST FEDERAL COST STATE COST		\$2,104,000 \$526,000 \$0	\$0 \$0	\$8,541,441 <b>\$8,737,911</b> \$6,990,329 \$1,747,582 \$0	\$0 \$0 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$8,541,4 <b>\$11,367,9</b> \$9,094,3 \$2,273,5
CONSTRUCTION PROJECT COST FEDERAL COST STATE COST OCAL COST	Federal/State	\$2,104,000 \$526,000 \$0	\$0 \$0 \$0	\$8,541,441 <b>\$8,737,911</b> \$6,990,329 \$1,747,582 \$0	\$0 \$0 \$0 <b>RC</b> :	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0	\$8,541,4



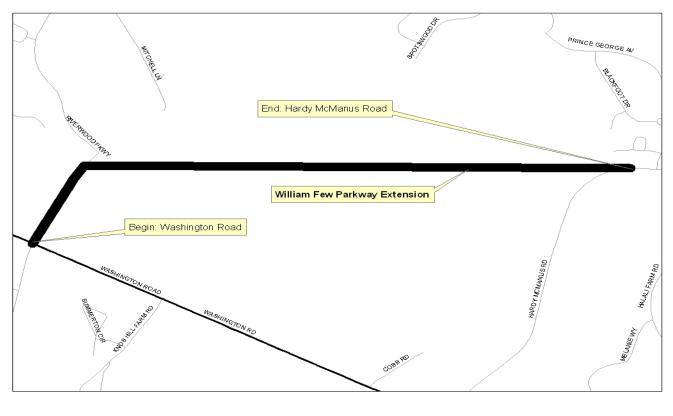
PROJECT NAME:	SC 126 (BELVEDERI	E CLEARWATER ROAD	)				CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FIVE LA	NES FROM OLD SUDLO	OW LAKE ROAD TO	US 1 / US 78.			P.I. NOS:		
							TIP#:	SC-1	
							COUNTY:	AIKEN	
LENGTH (MI):	2.00	# OF LANES-EXISTI	NG:	2		PLANNED:		5	
TRAFFIC VOLUMES (ADT):		(2006)		9840		(2035)		10,294	
LOCAL RD. #	Belvedere Clearwater Rd	ST./U.S.#		US 1 / 78;	SC 126		PROJECT#		
PURPOSE AND NEED:	Capacity, Congestion	Management and Safety					<b>L</b>		
COMMENTS / REMARKS:									
COMMENTS / REMARKS:	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PROJECT PHASE	, , , , , ,			FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE PRELIMINARY ENGINEERIN	G Authorized	AUTHORIZED \$500,000	FY 2013 \$500,000			FY 2016	LRP TIER 2	LRP TIER 3	\$1,000,000
PROJECT PHASE PRELIMINARY ENGINEERIN RIGHT-OF-WAY	, , , , , ,			FY 2014 \$750,000	FY 2015 \$750,000	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE PRELIMINARY ENGINEERIN	G Authorized Authorized					FY 2016	LRP TIER 2	LRP TIER 3	\$1,000,000 \$1,500,000
PROJECT PHASE PRELIMINARY ENGINEERIN RIGHT-OF-WAY UTILITIES	G Authorized Authorized Federal/State					FY 2016	\$8,250,000	LRP TIER 3	\$1,000,000 \$1,500,000 \$0
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION	G Authorized Authorized Federal/State	\$500,000	\$500,000	\$750,000	\$750,000		\$8,250,000		\$1,000,000 \$1,500,000 \$1,500,000 \$1,500,000
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST	G Authorized Authorized Federal/State	\$500,000	\$500,000	\$750,000 \$750,000	\$750,000 \$750,000	\$0	\$8,250,000 \$8,250,000	\$0	\$1,000,000 \$1,500,000 \$( \$8,250,000 <b>\$10,750,00</b>
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	G Authorized Authorized Federal/State	\$500,000 \$500,000 \$400,000	\$500,000 \$500,000 \$400,000	\$750,000 \$750,000 \$600,000	\$750,000 \$750,000 \$600,000	<b>\$0</b>	\$8,250,000 \$8,250,000 \$6,600,000	\$0 \$0	\$1,000,000 \$1,500,000 \$1 \$8,250,000 <b>\$10,750,00</b> \$8,600,000
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	G Authorized Authorized Federal/State	\$500,000 \$500,000 \$400,000 \$100,000	\$500,000 \$500,000 \$400,000 \$100,000	\$750,000 \$750,000 \$600,000 \$150,000	\$750,000 \$750,000 \$600,000 \$150,000	\$0 \$0 \$0 \$0	\$8,250,000 \$8,250,000 \$6,600,000 \$1,650,000	\$0 \$0 \$0	\$1,000,000 \$1,500,000 \$1 \$8,250,000 <b>\$10,750,000</b> \$8,600,000 \$2,150,000

#### PROJECT LOCATION



PROJECT NAME:	HITCHCOCK PARK	WAY (SC-118)					CST. YEAR: F	FY 2014-2016	
PROJECT DESCRIPTION:	PHASE I - WIDEN T	O 4 THROUGH LANES F	ROM SILVER BLUF	FF ROAD (SC-302) T	0				
	JEFFERSON DAVIS	HIGHWAY (US 1/78).				le le	P.I. NOS:		
						le le		SC-2	
		1					COUNTY: A	AIKEN	
ENGTH (MI):	2.20	# OF LANES-EXISTI	VG:	2		PLANNED:		4	
RAFFIC VOLUMES (ADT):		(2006)		17160		(2035)		21,498	
OCAL RD. #	Hitchcock Parkway	ST./U.S.#		SC 11	18		PROJECT#		
COMMENTS / REMARKS:		ngestion Management, Air (							
									mom.r.
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
RELIMINARY ENGINEERING	G Authorized	\$2,000,000							\$2,000,
IGHT-OF-WAY	Authorized		\$1,000,000						\$1,000.
TILITIES	Federal/State								
ONSTRUCTION	Federal/State			\$2,000,000	\$8,000,000		\$5,000,000	\$11,700,000	\$26,700
PROJECT COST		\$2,000,000	\$1,000,000	\$2,000,000	\$8,000,000	\$0	\$5,000,000	\$11,700,000	\$29,700,
FEDERAL COST		\$1,600,000	\$800,000	\$1,600,000	\$6,400,000	\$0	\$4,000,000	\$9,360,000	\$23,760,
STATE COST		\$400,000	\$200,000	\$400,000	\$1,600,000	\$0	\$1,000,000	\$2,340,000	\$5,940,
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
OOT DISTRICT: 7		CONGRESSIONAL DI	ST:	3RE			LSCOG		
UNDING FOR PI#1	STP	FUNDING FOR PI#.		JECT LOCATION		FUNDING FOR PI			
CONQUEST OF THE PROPERTY OF TH	CITATION	BELLREIVE	OUMBRIO	F		S S EVAN	<u>s</u>	CLARK LEGARE	
COZIER HUNT	MEL 90	INTERIA CHEN	RIVIERA P	NO FRI BANDOOL	G.	BO SVAN	EWILD	ARSON HITCHC	OCK
RUFFIAN Hitchoock			VAROEN	MIODBINE		ck Parkway F	<u></u>	9	SERE RESE
End: S 8	1 (Richardson's La	ake Road)	_ { } }					1	
									7
			7 D						4
				_ {		Begin: SC	2 302 (Silver E	Bluff Road)	4
DATE ONE ONE ONE ONE ONE ONE ONE ONE ONE ON	HUCKLEBERRY LUNDES	Elmood Town coeffee	_	THE LOG KISMET	RARGE ENGLEW	Vite OPEN	C 302 (Silver E		TOW .

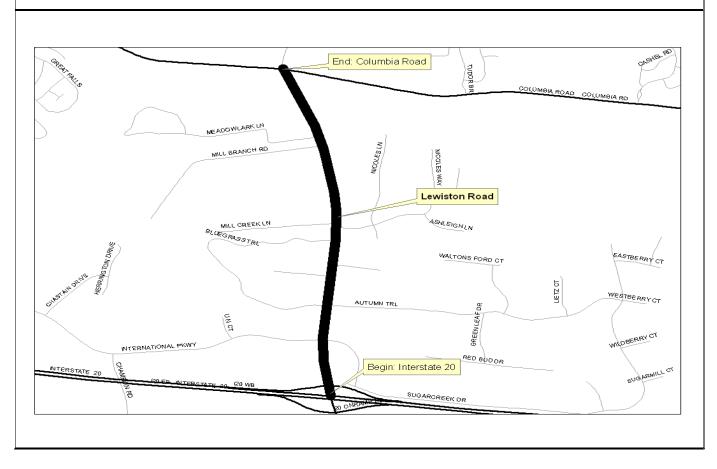
PROJECT NAME:	WILLIAM FEW PAR	RKWAY					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	EXTEND FROM SR	. 104 / WASHINGTON RO	AD TO HARDY MC	MANUS ROAD.			P.I. NOS:	250620	
							TIP#:	STP-6	
								COLUMBIA	
LENGTH (MI):	1.2	# OF LANES-EXISTI		N/A		PLANNED:	2		
TRAFFIC VOLUMES (ADT):		(2006)	N/A	A		(2035)		10410	
LOCAL RD. # Wil	liam Few Parkway	ST./U.S.#	SR 104				PROJECT #	STP00-7073-00(001)	
PURPOSE AND NEED:	Safety, Connectivity,	Congestion							
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends consideration	of bike and pedestriar	n facilities in design.					
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$225,000							\$225,00
RIGHT-OF-WAY	Authorized	\$1,479,742							\$1,479,7
TILITIES	Federal/State		\$30,000						\$30,0
CONSTRUCTION	Federal/State		\$7,577,814						\$7,577,8
PROJECT COST		\$1,704,742	\$7,607,814	\$0	\$0	\$0	\$0	\$0	\$9,312,5
FEDERAL COST		\$1,363,794	\$6,086,252	\$0	\$0	\$0	\$0	\$0	\$7,450,0
TATE COST		\$340,948	\$1,521,563	\$0	\$0	\$0	\$0	\$0	\$1,862,5
OCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	,
	CONGRESSIONAL.	DIST:	10TH		RC:	CSRA			
OOT DISTRICT: 2		FUNDING FOR PI#2				FUNDING FOR PI			
	L240	FUNDING FOR 11#2							
DOT DISTRICT: 2 FUNDING FOR PI#1	L240	PONDING PORTINZ	PROJE	CT LOCATION					
	L240	FUNDING FOR THE	PROJE	CT LOCATION					
	L240	TUMDING FORTING	PROJE	CT LOCATION					



	1					1			
PROJECT NAME:		CES FOR L230 AND CMA					CST. YEAR:	FY 2013 - 16	
PROJECT DESCRIPTION:	OVERSIGNT SERVI	CES FOR L230 AND CMA	Q FUNDED PROJEC	CTS			P.I. NOS:	009171; 009172; 00040	)19
								OS-1	
		——————————————————————————————————————					COUNTY:	RICHMOND / COLUM	IBIA
LENGTH (MI):	3.4	# OF LANES-EXIST1		N/A		PLANNED:		NA	
TRAFFIC VOLUMES (ADT):		(2006)				(2035)			
LOCAL RD. #		ST./U.S.#					PROJECT#	STP-004-3(37)	
PURPOSE AND NEED:	Safety, Connectivity,	Congestion							
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$7,000	\$17,500	\$17,500	\$17,500	\$17,500	\$17,500	\$17,500	\$112,000
RIGHT-OF-WAY	Authorized	_							\$0
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State								\$0
PROJECT COST		\$7,000	\$17,500	\$17,500	\$17,500	\$17,500	\$17,500	\$17,500	\$112,000
FEDERAL COST		\$5,600	\$14,000	\$14,000	\$14,000	\$14,000	\$14,000	\$14,000	\$89,600
STATE COST		\$1,400	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$22,400
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL I		0TH & 12th	1		CSRA			
FUNDING FOR PI#1	L240	FUNDING FOR PI#2				FUNDING FOR PI			
ı									

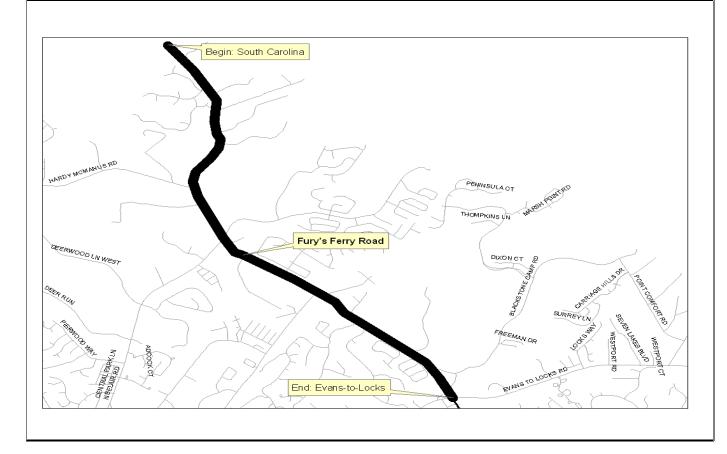
	LEWISTON ROAD (S	SR 388)					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR TH	HRU LANES WITH TUE	RN LANES AS NEEI	DED, FROM I-20 TO	O SR 232 (COLUMB)	IA ROAD).	P.I. NOS:	0008350	
							TIP#:	STP-8	
							COUNTY:	COLUMBIA	
LENGTH (MI):	1.59	# OF LANES-EXIS		2		PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006)	10,6	30		(2035)		19,060	
LOCAL RD. #	Lewiston Road	ST./U.S.#	R 388				PROJECT#	CSSTP-0008-00(350)	
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends consideration	on of bike and nedestr	rian facilities in desig	žn.				
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
	\$ SOURCE	AUTHORIZED \$1,000,000	FY 2013 \$1,000,000	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PRELIMINARY ENGINEERING	,			FY 2014 \$3,794,300	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$2,000,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY	Authorized				FY 2015	FY 2016	LRP TIER 2 \$5,150,716	LRP TIER 3	\$2,000,000 \$3,794,300 \$5,150,716
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION	Authorized Authorized				FY 2015	FY 2016		LRP TIER 3	\$2,000,000 \$3,794,300
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	Authorized Authorized Federal/State				FY 2015	FY 2016	\$5,150,716 \$36,129,595	LRP TIER 3	\$2,000,000 \$3,794,300 \$5,150,716
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	Authorized Authorized Federal/State	\$1,000,000	\$1,000,000	\$3,794,300			\$5,150,716 \$36,129,595		\$2,000,000 \$3,794,300 \$5,150,710 \$36,129,59: \$47,074,61:
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	Authorized Authorized Federal/State	\$1,000,000	\$1,000,000	\$3,794,300 \$3,794,300	\$0	\$0	\$5,150,716 \$36,129,595 <b>\$41,280,311</b>	\$0	\$2,000,000 \$3,794,300 \$5,150,710 \$36,129,59: \$47,074,61: \$37,659,68!
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	Authorized Authorized Federal/State	\$1,000,000 \$1,000,000 \$800,000	\$1,000,000 \$1,000,000 \$800,000	\$3,794,300 \$3,794,300 \$3,035,440	<b>\$0</b> \$0	<b>\$0</b>	\$5,150,716 \$36,129,595 <b>\$41,280,311</b> \$33,024,249	\$0 \$0 \$0	\$2,000,000 \$3,794,300 \$5,150,716 \$36,129,595
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	Authorized Authorized Federal/State	\$1,000,000 \$1,000,000 \$800,000 \$200,000 \$0	\$1,000,000 \$1,000,000 \$800,000 \$200,000	\$3,794,300 \$3,794,300 \$3,035,440 \$758,860 \$0	\$0 \$0 \$0 \$0	<b>\$0</b> \$0 \$0	\$5,150,716 \$36,129,595 \$41,280,311 \$33,024,249 \$8,256,062	\$0 \$0 \$0	\$2,000,000 \$3,794,300 \$5,150,710 \$36,129,59: \$47,074,61: \$37,659,68! \$9,414,92:

PROJECT LOCATION



PROJECT NAME:	SR 28 (FURY'S FERE	Y ROAD)					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR LA	ANES, FROM SOUTH CAI	ROLINA TO SR 1236	(EVANS-TO-LOCI	KS ROAD).		P.I. NOS:	0008346	
							TIP#:	STP-9	
							COUNTY:	COLUMBIA	
LENGTH (MI):	3.92	# OF LANES-EXISTI!		2	j	PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006)	11,4	70	(	(2035)		22,420	
LOCAL RD. #	Lewiston Road	ST./U.S.#	SR 388				PROJECT#	CSSTP-0008-00(346)	
PURPOSE AND NEED:	Safety, Capacity, Cong	gestion							
COMMENTS / REMARKS:	1	recommends consideration (			The state of the s			1	
					EST 2015	EW 2016	I DD WIED A	I DD TIED 3	TOTAL
ROJECITHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
	\$ SOURCE  Authorized	\$200,000	F1 2013	FY 2014	FY 2015 \$648,269	FY 2016	LRP TIER 2	LRP TIER 3	**************************************
PRELIMINARY ENGINEERING			F I 2013	FY 2014		FY 2016	LRP TIER 2 \$11,075,976	LRP TIER 3	
PRELIMINARY ENGINEERING RIGHT-OF-WAY	Authorized		F1 2013	FY 2014		FY 2016		LRP TIER 3	\$848,26
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	Authorized Authorized		F1 2013	FY 2014		FY 2016	\$11,075,976	LRP TIER 3	\$848,26 \$11,075,97
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	Authorized Authorized Federal/State		\$0	FY 2014 \$0		FY 2016	\$11,075,976 \$7,115,802	LRP TIER 3	\$848,26 \$11,075,97 \$7,115,80
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	Authorized Authorized Federal/State	\$200,000			\$648,269		\$11,075,976 \$7,115,802 \$40,657,989		\$848,26 \$11,075,97 \$7,115,80 \$40,657,98
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	Authorized Authorized Federal/State	\$200,000	\$0	\$0	\$648,269 \$648,269	\$0	\$11,075,976 \$7,115,802 \$40,657,989 \$58,849,767	\$0	\$848,26 \$11,075,97 \$7,115,80 \$40,657,98 \$59,698,03
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	Authorized Authorized Federal/State	\$200,000 \$200,000 \$160,000	<b>\$0</b>	<b>\$0</b>	\$648,269 \$648,269 \$518,615	<b>\$0</b>	\$11,075,976 \$7,115,802 \$40,657,989 \$58,849,767 \$47,079,814	\$0 \$0	\$848,26 \$11,075,97 \$7,115,80 \$40,657,98 \$59,698,03
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	Authorized Authorized Federal/State	\$200,000 \$200,000 \$160,000 \$40,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$648,269 \$648,269 \$518,615 \$129,654	\$0 \$0 \$0	\$11,075,976 \$7,115,802 \$40,657,989 \$58,849,767 \$47,079,814 \$11,769,953	\$0 \$0 \$0	\$848,26 \$11,075,97 \$7,115,80 \$40,657,98 \$59,698,03 \$47,758,42 \$11,939,60

PROJECT LOCATION

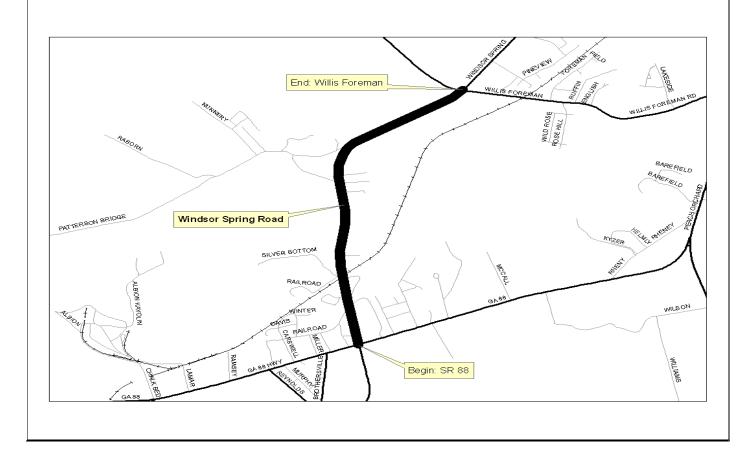


PROJECT NAME:	WINDSOR SPRING F	ROAD - PHASE IV					CST. YEAR:	FY 2015	
PROJECT DESCRIPTION:		IRU LANES WITH TURN D. (AS UPDATED MAY 1		FROM WILLIS FO	OREMAN ROAD		P.I. NOS:	250610	
							TIP#:	STP-10	
							COUNTY:	RICHMOND	
LENGTH (MI):	3.33	# OF LANES-EXISTIN	IG: 2		P	PLANNED:		4	
TRAFFIC VOLUMES (ADT):		(2006)	6,240		(2035)	10,520			
LOCAL RD. #	Windsor Spring Rd	ST./U.S.#	SR 56				PROJECT#	STP-7007-00(006)	
PURPOSE AND NEED:	Capacity, Congestion,	Safety				"			
COMMENTS / REMARKS:	The ARTS Bike Plan r	recommends consideration	of bike and pedestrian	facilities in design.					
	The ARTS Bike Plan r	AUTHORIZED	of bike and pedestrian	facilities in design.  FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PROJECT PHASE		AUTHORIZED			FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE PRELIMINARY ENGINEERING	\$ SOURCE				FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$107,1
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE Authorized	AUTHORIZED \$107,195			FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$107,1 \$9,970,6
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE  Authorized  Authorized	AUTHORIZED \$107,195				FY 2016	LRP TIER 2	LRP TIER 3	\$107,19 \$9,970,63 \$303,00
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION	\$ SOURCE  Authorized  Authorized  Federal/State	AUTHORIZED \$107,195	FY 2013		\$303,081	FY 2016		LRP TIER 3	\$107,1 <sup>1</sup> \$9,970,6. \$303,0 <sup>1</sup> \$17,826,8.
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$107,195 \$9,970,630	FY 2013	FY 2014	\$303,081 \$17,826,826				\$107,1 \$9,970,6 \$303,0 \$17,826,8 \$28,207,7
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	\$ SOURCE  Authorized  Authorized  Federal/State	AUTHORIZED \$107,195 \$9,970,630 \$10,077,825	FY 2013  S0  S0	FY 2014	\$303,081 \$17,826,826 <b>\$18,129,907</b>	\$0	\$0	\$0	\$107,1' \$9,970,6 \$303,0' \$17,826,8: \$28,207,7.
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$107,195 \$9,970,630 \$10,077,825 \$7,976,504	FY 2013  S0  S0	FY 2014  \$0  \$0	\$303,081 \$17,826,826 \$18,129,907 \$14,261,461	<b>\$0</b>	<b>\$0</b>	\$0 \$0	\$107,1\(\frac{1}{2}\)\$ \$9,970,6\(\frac{1}{2}\)\$ \$303,0\(\frac{1}{2}\)\$ \$17,826,8\(\frac{1}{2}\)\$ \$22,237,9\(\frac{1}{2}\)\$ \$5,559,4\(\frac{1}{2}\)\$ \$410,2\(\frac{1}{2}\)\$
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST  STATE COST	\$ SOURCE  Authorized Authorized Federal/State Federal/State	\$107,195 \$9,970,630 \$10,077,825 \$10,077,825 \$7,976,504 \$1,994,126 \$107,195	FY 2013  \$0  \$0  \$0  \$0	FY 2014  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$0  \$	\$303,081 \$17,826,826 \$18,129,907 \$14,261,461 \$3,565,365 \$303,081	<b>\$0</b> \$0 \$0	<b>\$0</b> \$0 \$0	\$0 \$0 \$0	\$107,1' \$9,970,6. \$303,0' \$17,826,8: <b>\$28,207</b> ,7. \$22,237,9:

#### CARRET CAKELAND WOODLAKE SOLDEN LEAF CLAYBORN CREEK VIEW RAINTRE Begin: Tobacco Road FARWATON ATTHONY DEVLAN RIO RIDGE TAHITIAN OKETO TRAVIS PINES BEAVER CREEK HWATHA MONORIER MOLEAN BRISTOL ROCKVIEW BASSWOOD PATRICK RIGHWOOD BASSFORD APACHE DIAMOND LAKES VERA € BERTHOUD ∞UGAR. DORN NELLIE Windsor Spring Road DUNCAN ñ. RUPPIN End: Willis Foreman Road

PROJECT NAME:	WINDSOR SPRING	ROAD - PHASE V					CST. YEAR:	FY 2014	
PROJECT DESCRIPTION:	WIDEN TO FOUR T SR 88 TO WILLIS F	HRU LANES WITH TURN OREMAN ROAD.	LANES AS NEEDEI	O, FROM			P.I. NOS:	245320	
							TIP #:	STP-11	
							COUNTY:	RICHMOND	
LENGTH (MI):	2.25	# OF LANES-EXISTING	G: 2		j	PLANNED:		4	
TRAFFIC VOLUMES (ADT):		(2006) 6	,040		(2035)	7,620			
LOCAL RD. # Win	dsor Spring Rd / CR 65	ST./U.S.#					PROJECT#	STP-1105-00-(004)	
PURPOSE AND NEED:	Capacity, Congestion	. Safety							
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends consideration o	f bike and pedestrian	facilities in design.					
COMMENTS / REMARKS: PROJECT PHASE	The ARTS Bike Plan	recommends consideration o	f bike and pedestrian  FY 2013	facilities in design.  FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
					FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	**TOTAL \$163,71
PROJECT PHASE	\$ SOURCE	AUTHORIZED			FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE PRELIMINARY ENGINEERING	\$ SOURCE Authorized	**AUTHORIZED \$163,716			FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$163,71
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE Authorized Authorized	**AUTHORIZED \$163,716		FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$163,71 \$5,990,00
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE  Authorized  Authorized  Federal/State	**AUTHORIZED \$163,716		FY 2014 \$90,924	FY 2015	FY 2016	LRP TIER 2		\$163,71 \$5,990,00 \$90,92
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION	\$ SOURCE  Authorized  Authorized  Federal/State	**AUTHORIZED \$163,716 \$5,990,000	FY 2013	FY 2014 \$90,924 \$10,795,902					\$163,71 \$5,990,00 \$90,92 \$10,795,90
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$163,716 \$5,990,000 \$6,153,716	FY 2013	FY 2014 \$90,924 \$10,795,902 \$10,886,826	\$0	\$0	\$0	\$0	\$163,71 \$5,990,00 \$90,92 \$10,795,90 \$17,040,54
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$163,716 \$5,990,000 \$5,976,000 \$6,153,716 \$4,792,000	FY 2013  S0  S0	\$90,924 \$10,795,902 \$10,886,826 \$8,709,461	<b>\$0</b> \$0	<b>\$0</b>	<b>\$0</b>	\$0 \$0 \$0	\$163,71 \$5,990,00 \$90,92 \$10,795,90 <b>\$17,040,54</b> \$13,501,46
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$163,716 \$5,990,000 \$5,990,000 \$6,153,716 \$4,792,000 \$1,198,000 \$163,716	FY 2013  S0  S0  S0	\$90,924 \$10,795,902 \$10,886,826 \$8,709,461 \$2,177,365 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$163,71 \$5,990,00 \$90,92 \$10,795,90 <b>\$17,040,54</b> \$13,501,46





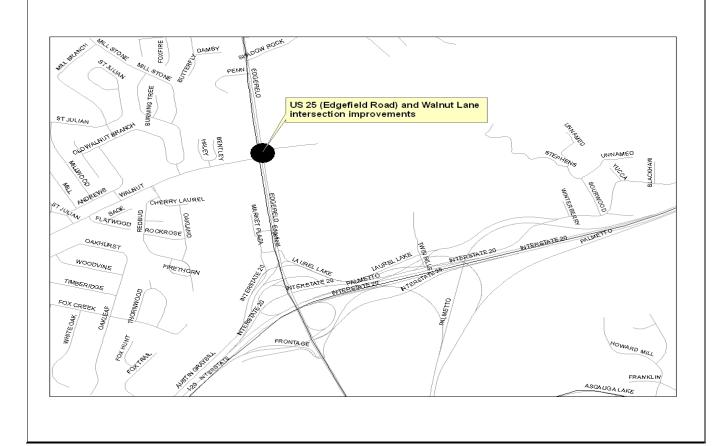
PROJECT NAME:	WASHINGTON RO	AD					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:		THRU LANES WITH T	URN LANES AS NEE	EDED FROM SOUTH	OF CR 515		P.I. NOS:	221805	
	TO SOUTH OF CR	80.							
								STP-13	
		1					COUNTY:	COLUMBIA	
ENGTH (MI):	3	# OF LANES-EXIS		2		PLANNED:		4	
RAFFIC VOLUMES (ADT):		(2006)		13,350 (	2035)	28,540			
	Vashington Road	ST./U.S.#	SR 104				PROJECT#	STP-076-1(21)	
URPOSE AND NEED:	Capacity, Congestion	i, Saiety							
OMMENTS / REMARKS:	The ARTS Bike Plan	recommends considera	tion of bike and pedes	trian facilities in design	1.				
ROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
RELIMINARY ENGINEERING RIGHT-OF-WAY	Authorized Authorized	\$624,245 \$35,521					\$19,684,505		\$624, \$19,720,
TILITIES	Federal/State	\$33,321					\$667,320		\$667,
ONSTRUCTION	Federal/State						\$26,705,587		\$26,705,
ROJECT COST	T cuciai/State	\$659,767	\$0	\$0	\$0	\$0	\$47,057,412	\$0	\$47,717,
EDERAL COST		\$527,813			\$0	\$0	\$37,645,930	\$0	\$38,173,
TATE COST		\$131,953			\$0	\$0	\$9,411,482	\$0	\$9,543,
LOCAL COST		\$0			\$0	\$0	\$0		
OOT DISTRICT: 2	CONGRESSIONAL	DIST:	12TH	,	RC:	CSRA		<u> </u>	
FUNDING FOR PI#1	33D	FUNDING FOR PI	i L2	240	]	FUNDING FOR PI			
WASHINGTON RD	End: F	Rosemont Road					kľ	and the second	
_	< (			Wash	nington Road		WL WOOD PARKW	AV MINOR OF	the contract of the contract o

OLO WASHINGTON RO

Begin: Cumberland Drive

PROJECT NAME:	US 25 / WALNUT LA	ANE					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	WALNUT LANE WIL	LL BE REALIGNED TO	INTERSECT WITH	US 25 AT 90 DEGR	EES, MULTIPLE T	URN LANES	P.I. NOS:		
WILL BE ADDED AND SIGNALS W	VILL BE INSTALLED. 1	US 25 WILL BE WIDEN	ED FROM 5 LANES	ТО 7 ТО TIE ТО Т	HE EXISTING SEC	TION	P.I. NOS:		
1,000 FEET TO THE SOUTH.							TIP#:	SC-3	
							COUNTY:	AIKEN	
LENGTH (MI):	0.25	# OF LANES-EXIST	ING:	5	,	PLANNED:		7	
TRAFFIC VOLUMES (ADT):		(2006) 2	7,290	(	2035)	48,200			
LOCAL RD. # Edgefie	eld Rd / Walnut Lane	<i>ST./U.S.#</i> U	S 25				PROJECT#		
PURPOSE AND NEED:	Operational, Safety, Co	ongestion					<b>L</b>		
COMMENTS / REMARKS:	FY 10 - PE - \$100,000	<u> </u>							
JOIMENTS / REMARKS:									
	FY 11 - ROW - \$600,0	000							
	FY 11 - ROW - \$600,0	000		ı	1		[		
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
			FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PRELIMINARY ENGINEERING	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$100,00
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE Authorized	AUTHORIZED \$100,000	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$100,00 \$600,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE Authorized Authorized	AUTHORIZED \$100,000	FY 2013 \$3,000,000	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$100,00 \$600,00 \$
PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE  Authorized  Authorized  Federal/State	AUTHORIZED \$100,000		FY 2014	FY 2015	FY 2016		LRP TIER 3	\$100,00 \$600,00 \$ \$3,000,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	\$ SOURCE  Authorized  Authorized  Federal/State	\$100,000 \$600,000	\$3,000,000						\$100,00 \$600,00 \$ \$3,000,00 \$3,700,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$100,000 \$600,000 \$700,000	\$3,000,000	\$0	\$0	\$0	\$0	\$0	\$100,00 \$600,00 \$ \$3,000,00 \$3,700,00 \$2,960,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$100,000 \$600,000 \$700,000 \$560,000	\$3,000,000 \$3,000,000 \$2,400,000	<b>\$0</b>	<b>\$0</b>	<b>\$0</b>	\$0 \$0 \$0	\$0 \$0	\$100,00 \$600,00 \$ \$3,000,00 \$3,700,00 \$2,960,00
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	\$ SOURCE  Authorized  Authorized  Federal/State	\$100,000 \$600,000 \$700,000 \$560,000 \$140,000 \$0	\$3,000,000 \$3,000,000 \$2,400,000 \$600,000	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$100,00 \$600,00 \$3,000,00 \$3,700,00 \$2,960,00 \$740,00





PROJECT NAME:	FIFTEENTH STREET	Γ (SR 4)					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:		UR AND SIX LANES V		S NEEDED FROM			P.I. NOS:	220680	
							TIP#:	STP-14	
							COUNTY:	COLUMBIA	
LENGTH (MI):	1.59	# OF LANES-EXIS	TING:	2		PLANNED:	•	4	
TRAFFIC VOLUMES (ADT):		(2006)	22,220 13	3,350 (	2035)	28,030	1		
LOCAL RD. #	15th Street	ST./U.S.#	SR 4				PROJECT#	STP-053-1(57)	
PURPOSE AND NEED:  COMMENTS / REMARKS:	Capacity, Operational,	, Connectivity	ion of hike and nedestri	an facilities in design	1				
COMMENTS/ REMARKS.	THE ARTS DIKE FIGHT	recommends considerat	ion of other and pedestri	an facilities in design					
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$1,641,484							\$1,641,4
RIGHT-OF-WAY	Authorized	\$168,901				\$12,016,722			\$12,185,6
UTILITIES	Federal/State						\$1,149,384		\$1,149,3
CONSTRUCTION PROJECT COST	Federal/State	\$1,810,385	40	\$0		\$12.01 / TOO	\$11,811,000		\$11,811,0 <b>\$26,787,4</b>
FEDERAL COST		. ,,	<b>\$0</b> \$0	\$0 \$0	<b>\$0</b> \$0	\$12,016,722 \$9,613,378		<b>\$0</b> \$0	
STATE COST		\$1,448,308 \$362,077	\$0 \$0	\$0 \$0	\$0 \$0	\$2,403,344		\$0	\$21,429,9 \$5,357,4
LOCAL COST	-	\$302,077	\$0	\$0	\$0	\$2,403,344			۵۶,۵۵۲,۹
DOT DISTRICT: 2	CONGRESSIONAL I		12TH			CSRA	30	30	
	33C/LY10S	FUNDING FOR PI				FUNDING FOR P	i I.	OC	
TOTAL		10.101.010111		JECT LOCATIO!		rending rown	. 2		

Begin: Milledgeville Road

PROJECT NAME: PROJECT DESCRIPTION:	SK 300 / HOKIZON S	SOUTH PARKWAY					CST. YEAR:	LONG RANGE	
	WIDEN TO FOUR T	HRU LANES WITH TUI	RN LANES AS NEED	ED FROM WRIGHT	ISBORO ROAD			0008351	
	(CR 571) TO I-20.						TIP#:	STP-15	
						l <del>;</del>		COLUMBIA	
LENGTH (MI):	3.7	# OF LANES-EXIS		2		PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006)	8,750			(2035)		19,060	
	izon South Pkwy		SR 388			1	PROJECT#	CSSTP-0008-00(351)	
PURPOSE AND NEED:	Safety, Connectivity,								
	,,								
COMMENTS / REMARKS:	The ARTS Bike Plan	recommends consideration	on of bike and pedestri	an facilities in design	ı.				
l									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$200,000							\$200,0
RIGHT-OF-WAY	Authorized					\$5,717,509			\$5,717,5
UTILITIES	Federal/State						\$3,636,300		\$3,636,3
CONSTRUCTION	Federal/State						\$22,845,012		\$22,845,0
PROJECT COST		\$200,000	\$0	\$0	\$0	\$5,717,509	\$26,481,312	\$0	\$32,398,8
FEDERAL COST		\$160,000	\$0	\$0	\$0	\$4,574,007	\$21,185,050	\$0	\$25,919,0
STATE COST		\$40,000	\$0	\$0	\$0	\$1,143,502	\$5,296,262	\$0	\$6,479,7
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL I		0TH			CSRA			
FUNDING FOR PI#1	L240S	FUNDING FOR PI	L240	) DJECT LOCATION		FUNDING FOR PI			
VIF S				\ \ \ \	J 1	COLLING			J
	INTERSTATE 20		LEWISTON ROAD	End: Int	erstate 20	COLUMBIA	ROAD  STATE 20 INTE	PASIATE 20	

POLICY COMMITTEE - AMENDED SEPTEMBER 6, 2012

PROJECT NAME:	WASHINGTON ROA	.D					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR TI	IRU LANES WITH TU	IRN LANES AS NEI	EDED FROM BELA	R ROAD (SR 383)		P.I. NOS:	262080	
	TO EAST OF CR 515	. INCLUDES BRIDGE	S.				P.I. NOS:	202080	
							TIP#:	STP-16	
							COUNTY:	COLUMBIA	
LENGTH (MI):	4.35	# OF LANES-EXIS		2		PLANNED:	4		
TRAFFIC VOLUMES (ADT):		(2006)	16,	870		(2035)		28,580	
LOCAL RD. #		ST./U.S.#	SR 104				PROJECT#	STP-076-1(23)	
PURPOSE AND NEED:	Safety, Connectivity,	Capacity							
İ									
COMMENTS / REMARKS:	The ARTS Bike Plan	ecommends considerati	on of bike and pedes	trian facilities in desi	gn.				
	December 2, 2010 - P	olicy Committee -dele	ted funding for ROV	W in FY 2011 and ac	lded \$100,000 in FY	2011 for GA DOT o	versight of the projec	et.	
	PE, ROW and CST v	vill be funded by Colu	mbia County.						
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$1,116,069							\$1,116,069
RIGHT-OF-WAY	Authorized						\$4,413,905		\$4,413,905
UTILITIES	Federal/State						\$2,512,488		\$2,512,488
CONSTRUCTION	Local						\$25,758,272		\$25,758,272
PROJECT COST		\$1,116,069	\$0	\$0	\$0	\$0	\$32,684,665	\$0	\$33,800,734
FEDERAL COST		\$892,855	\$0	\$0	\$0	\$0	\$4,679,481	\$0	\$5,572,336
STATE COST		\$223,214	\$0	\$0	\$0	\$0	\$1,169,870	\$0	\$1,393,084
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$13,530,599	\$0	\$13,530,599
									\$13,330,377
DOT DISTRICT: 2	CONGRESSIONAL I	OIST:	10TH		RC:	CSRA			\$13,330,377

PROJECT LOCATION

# Begin: Cumberland Drive BLACKFOOT OR Washington Road Washington Road Finese Jao Fines

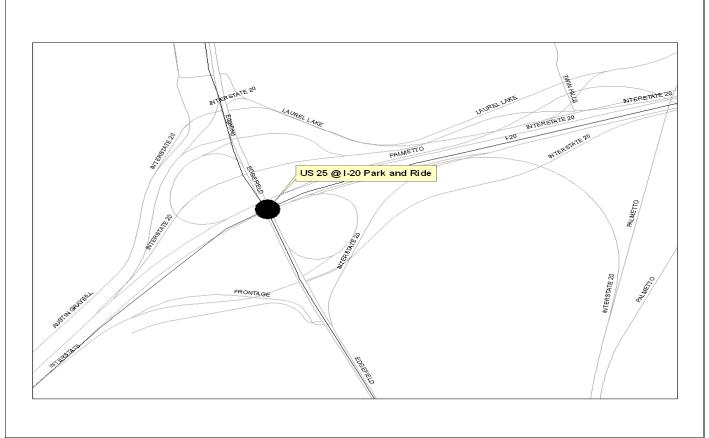
PROJECT NAME:		JM IMPROVEMENT PI					CST. YEAR:	FY 2013- 2016	
PROJECT DESCRIPTION:	UNSPECIFIED SAFE	TY IMPROVEMENTS	USING VARIOUS FU	JNDS.			P.I. NOS:		
							ΓΙΡ #:	SAFETY LUMP-1	
							COUNTY:	RICHMOND / COLUM	BIA
LENGTH (MI):		# OF LANES-EXIS		N/A	l	PLANNED:	N/A		
TRAFFIC VOLUMES (ADT):		(2006)	N/A	L	(	(2035)		N/A	
LOCAL RD. #		ST./U.S.#					PROJECT #	N/A	
PURPOSE AND NEED:	Safety								
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized								\$
RIGHT-OF-WAY	Authorized								\$
UTILITIES	Federal								\$
CONSTRUCTION	Federal	\$264,000	\$280,720	\$223,300	\$226,490	\$236,526	\$236,526	\$236,526	\$1,440,08
PROJECT COST		\$264,000	\$280,720	\$223,300	\$226,490	\$236,526	\$236,526	\$236,526	\$1,440,08
FEDERAL COST		\$264,000	\$280,720	\$223,300	\$226,490	\$236,526	\$236,526	\$189,221	\$1,656,78
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$47,305	\$47,30
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
DOT DISTRICT: 2	CONGRESSIONAL D		HT0			CSRA			
FUNDING FOR PI#1	LS50	FUNDING FOR PI	LS40	0	I	FUNDING FOR PI			
			\$280,720	\$223,300	\$226,490	\$236,526	\$236,526	\$236,526	\$1,440,088

PROJECT NAME:	LUMPS						CST. YEAR:	FY 2013- 2016	
PROJECT DESCRIPTION:		NR RECREATION TRAIL	S; CONSULTANT S	ERVICES; AND CO	ONTRACT			112010 2010	
	CONSTRUCTION OV						P.I. NOS:		
							TIP#:	REC-1	
							COUNTY:	RICHMOND / COLU	MBIA
LENGTH (MI):		# OF LANES-EXISTI		N/A		PLANNED:	N/A		
TRAFFIC VOLUMES (ADT):		(2006)	N/A	1		(2035)		N/A	
LOCAL RD. #		ST./U.S.#					PROJECT #	N/A	
PURPOSE AND NEED:	Enhancement, Recreati	ional							
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	N/A								\$0
RIGHT-OF-WAY	N/A								\$0
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State	\$38,000	\$39,875	\$39,875	\$39,875	\$39,875	\$39,875	\$39,875	\$277,250
PROJECT COST		\$38,000	\$39,875	\$39,875	\$39,875	\$39,875	\$39,875	\$39,875	\$277,250
FEDERAL COST		\$30,400	\$31,900	\$31,900	\$31,900	\$31,900	\$31,900	\$31,900	\$221,800
STATE COST LOCAL COST		\$7,600 \$0	\$7,975 \$0	\$7,975 \$0	\$7,975 \$0	\$7,975 \$0	\$7,975 \$0	\$7,975 \$0	\$55,450 \$0
DOT DISTRICT: 2	CONGRESSIONAL D		10TH			CSRA	\$0	30	<b>\$</b> 0
FUNDING FOR PI#1	L940	FUNDING FOR PI#2	10111			FUNDING FOR PI			
I CHELLOT CHILIFE		10110110111112	PROTE	CT LOCATION		en Din to I on I i			

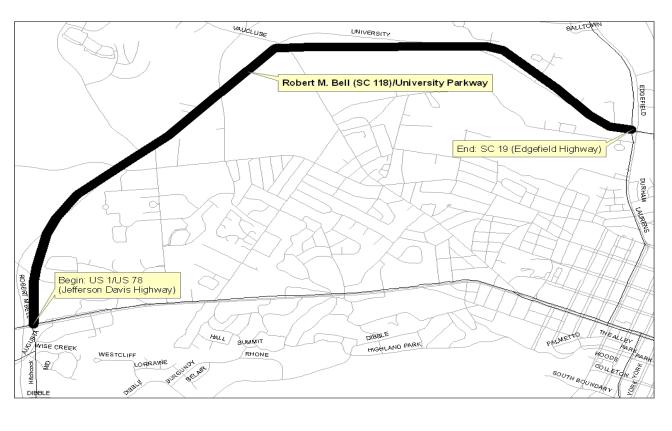
PROJECT NAME:	NORTH AUGUSTA GREEN	EWAY EXTENSION					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	LUMP SUMS FOR RECREA	TION TRAILS; EXTER	ND NORTH AUGU	STA GREENEWA	Y FROM BERGEN	ROAD	P.I. NOS:		
	NORTH THROUGH THE BE	ERGEN VILLAGE DEV	ELOPMENT INTO	THE WOODSTON	NE DEVELOPMEN	Т	P.I. NOS:		
							TIP#:	SC-REC-1	
							COUNTY:	AIKEN	
LENGTH (MI):	0.48	# OF LANES-EXISTI	NG:	:	5	PLANNED:		7	
TRAFFIC VOLUMES (ADT):		(2006)	N/A		(2035)	N/A			
LOCAL RD. #		ST./U.S.#					PROJECT #		
PURPOSE AND NEED:	Enhancement, Recreational								
COMMENTS / REMARKS:	Project let late FY 2011 for \$2	244,771. Kept in FY 201	3-15 TIP for possib	le overages.					
COMMENTS / REMARKS:	Project let late FY 2011 for \$2	244,771. Kept in FY 201	3-15 TIP for possib	le overages.					
COMMENTS / REMARKS:	Project let late FY 2011 for \$2	244,771. Kept in FY 201	3-15 TIP for possib	le overages.					
					EV 2015	EV 2017	I DD THED 2	I DD TIED 2	TOTAL
COMMENTS / REMARKS: PROJECT PHASE	Project let late FY 2011 for \$2	AUTHORIZED	3-15 TIP for possib  FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
					FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL \$(
PROJECT PHASE	\$ SOURCE				FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PROJECT PHASE PRELIMINARY ENGINEERING	\$ SOURCE Federal/State				FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$0
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY	\$ SOURCE Federal/State N/A				FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$6
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	\$ SOURCE Federal/State N/A Federal/State		FY 2013				LRP TIER 2		\$0 \$0 \$0
PROJECT PHASE PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	\$ SOURCE Federal/State N/A Federal/State	AUTHORIZED	FY 2013 \$196,000	FY 2014	\$0			\$0	\$( \$( \$196,000 \$196,000
PROJECT PHASE  PRELIMINARY ENGINEERING  RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST	\$ SOURCE Federal/State N/A Federal/State	AUTHORIZED \$0	FY 2013 \$196,000 <b>\$196,000</b>	FY 2014	\$0	<b>\$0</b>	\$0	\$0 \$0	\$( \$196,000 \$196,000 \$156,800
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION PROJECT COST  FEDERAL COST	\$ SOURCE Federal/State N/A Federal/State	AUTHORIZED  \$0 \$0	\$196,000 \$196,000 \$156,800	FY 2014  \$0 \$0 \$0	\$0 \$00 \$00	\$0 \$0 \$0	<b>\$0</b>	\$0 \$0 \$0	\$196,000 \$196,000 \$196,000 \$156,800 \$39,200
PROJECT PHASE  PRELIMINARY ENGINEERING RIGHT-OF-WAY  UTILITIES  CONSTRUCTION  PROJECT COST  FEDERAL COST  STATE COST	\$ SOURCE Federal/State N/A Federal/State	### AUTHORIZED    \$0   \$0   \$0   \$0   \$0   \$0   \$0   \$	\$196,000 \$196,000 \$156,800 \$39,200	FY 2014  \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$00 \$00	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$( \$( \$( \$196,000



	PARK & RIDE FACII	JTY					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	200 VEHICLE CAPA	CITY FACILITY TO BE	CONSTRUCTED A	T EXIT 5 OFF I-20.			P.I. NOS:		
							TIP#:	SC-3	
							COUNTY:	AIKEN	
LENGTH (MI):		# OF LANES-EXISTI	NG:			PLANNED:			
TRAFFIC VOLUMES (ADT):		(2006)	N/A		(2035)	N/A			
LOCAL RD. #		ST./U.S.#					PROJECT#		
PURPOSE AND NEED:	Congestion, Air Qualit	у				'			
COMMENTS / REMARKS:									
COMMENTS / REMARKS.	Funding from FY 2010	γ- φ1,000,000							
	10	<del></del>				1			
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
	\$ SOURCE Federal/State	<i>AUTHORIZED</i> \$400,000	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	**TOTAL \$400,000
PRELIMINARY ENGINEERING			FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$400,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY	Federal/State		FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	\$400,000 \$6
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES	Federal/State N/A		FY 2013 \$600,000	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION	Federal/State N/A Federal/State			FY 2014	FY 2015	FY 2016		LRP TIER 3	\$400,000 \$1 \$600,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST	Federal/State N/A Federal/State	\$400,000	\$600,000						\$400,000 \$1,000,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST	Federal/State N/A Federal/State	\$400,000	\$600,000 <b>\$600,000</b>	\$0	\$0	\$0	\$0	\$0	\$400,000 \$(
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST	Federal/State N/A Federal/State	\$400,000 \$400,000 \$320,000	\$600,000 <b>\$600,000</b> \$480,000	<b>\$0</b>	<b>\$0</b>	<b>\$0</b>	<b>\$0</b>	\$0 \$0	\$400,000 \$1,000,000 \$1,000,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST LOCAL COST	Federal/State N/A Federal/State	\$400,000 \$400,000 \$320,000 \$80,000 \$0	\$600,000 \$600,000 \$480,000 \$120,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$0 \$0 \$0	\$400,000 \$( \$600,000 \$1,000,000 \$800,000 \$200,000
PRELIMINARY ENGINEERING RIGHT-OF-WAY UTILITIES CONSTRUCTION PROJECT COST FEDERAL COST STATE COST LOCAL COST DOT DISTRICT: 7	Federal/State N/A Federal/State Federal/State	\$400,000 \$400,000 \$320,000 \$80,000 \$0	\$600,000 \$600,000 \$480,000 \$120,000	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0	\$0 \$0 \$0	\$400,000 \$( \$600,000 \$1,000,000 \$800,000 \$200,000



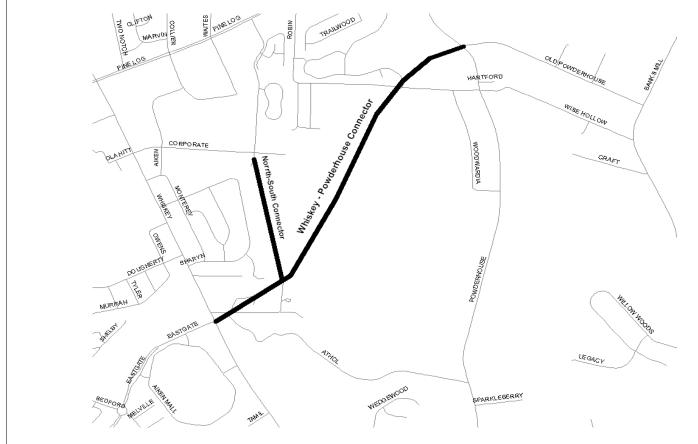
PROJECT NAME:	ROBERT M. BELL F	PARKWAY (SC 118) / UNI	VERSITY PARKWA	AY (SC 118)			CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FOUR L	ANES FROM US 1 / US 78	TO SC 19.				P.I. NOS:		
							TIP#:	SC-4	
							COUNTY:	AIKEN	
LENGTH (MI):	4.7	# OF LANES-EXISTIN	VG:		2	PLANNED:	n	4	
TRAFFIC VOLUMES (ADT):		(2006)	8,9	900	(2035)			18700	
LOCAL RD. #		ST./U.S.#					PROJECT#		
PURPOSE AND NEED:	Operation, Safety, Co	ngestion					n.		
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State								
RIGHT-OF-WAY	N/A								
UTILITIES	Federal/State								
CONSTRUCTION	Federal/State								
PROJECT COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
FEDERAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 7	CONGRESSIONAL.	DIST:	3RD		COG	LSCOG			
FUNDING FOR PI#1	Enhancement	FUNDING FOR PI#2	Lo	cal		FUNDING FOR PI	i		
•			PROJ	ECT LOCATION				•	



PROJECT NAME:	DOUGHERTY ROAD	(S-419)					CST. YEAR:	LONG RANGE	
ROJECT DESCRIPTION:		GUTTER AND A THIRD I	ANE FROM WHISKI	EY ROAD (SC 19)	ТО		P.I. NOS:		
	SILVER BLUFF ROAL	O (SC 302).							
							TIP#:	SC-5	
THOMAS AND		# OF T 13 PR F 17 PR			2	Dr. (1997)	COUNTY:	AIKEN	
LENGTH (MI):		# OF LANES-EXISTING:				PLANNED:		3	
TRAFFIC VOLUMES (ADT):		(2006)	10,8	00	(2035)		nno vnoz "	21600	
LOCAL RD. # PURPOSE AND NEED:		ST./U.S.# onal, Safety, Congestion					PROJECT#		
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State								
RIGHT-OF-WAY	N/A								
UTILITIES	Federal/State								
CONSTRUCTION	Federal/State								
PROJECT COST		\$0	\$0	\$0	\$0	\$0	\$6	\$0	
FEDERAL COST		\$0		\$0		\$0			
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
LOCAL COST		\$0							
OOT DISTRICT: 7	CONGRESSIONAL DI	IST:	3RD	al		LSCOG	u		
DOT DISTRICT: 7 FUNDING FOR PI#1 E	inhancement		Loc	al CT LOCATION		FUNDING FOR PI		CORPC	PRATE
DOT DISTRICT: 7  FUNDING FOR PI#1  E		IST:	Loc					CORPC	PRATE
DOT DISTRICT: 7 FUNDING FOR PI#1  E	inhancement 5	ST: FUNDING FOR PI#2	Loc			FUNDING FOR PI		SHAN NON	
DOT DISTRICT: 7 FUNDING FOR PI#1  E	inhancement (%)	ST: FUNDING FOR PI#2	Loc PROJE		BE OLAHITI	FUNDING FOR PI	No of the state of	SHANNON	BEATTY

PROJECT NAME:	UNIVERSITY PARK	WAY (S-2131)					CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	WIDEN TO FIVE LA	NES WITH SIDEWALKS F	ROM RICHLAND A	VENUE (US 1 / US	78)		P.I. NOS:		
	TO SC-118.								
								SC-6	
T TO COMPANY (A CT)	1.05	" OF A AVEC PARCETAGE	2				COUNTY:	AIKEN	
LENGTH (MI):	1.07	# OF LANES-EXISTING		3		PLANNED:		5 500.00	
TRAFFIC VOLUMES (ADT):	A 21	(2006)	10,8	00	(2035)		DDO IFCT #	25,600.00	
LOCAL RD. #	Aug-31	ST./U.S.#					PROJECT#		
PURPOSE AND NEED:	System Opuate, Oper	ational, Safety, Congestion							
COMMENTS / REMARKS:	PENDING SIB APPR	COVAL							
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State								\$0
RIGHT-OF-WAY	N/A								\$0
UTILITIES	Federal/State								\$1
CONSTRUCTION	Federal/State								\$
PROJECT COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
FEDERAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$(
DOT DISTRICT: 7	CONGRESSIONAL.	DIST:	3RD		COG	LSCOG			
FUNDING FOR PI#1	Enhancement	FUNDING FOR PI#2	Loc	al		FUNDING FOR PI			
		gether wet	UNIVERSITY	KINK SHORK C	Manne.	FR	PEPPE	THE SECTION SE	RENDON /
JEFFERSON DAVIS JEFFE	RSON DAVIS		NOHES PARENT PAR				*	ME AOOY SUMMIT ASERT	N Jageti

		FY 2013 -	2016 TRANSPOR	RTATION IMPI	ROVEMENT PI	ROGRAM			
PROJECT NAME:	WHISKEY ROAD (SO	C 19) / POWDER HOU	SE (S-440) CONNECT	ΓOR			CST. YEAR:	LONG RANGE	
PROJECT DESCRIPTION:	(1) WHISKEY/CENT	ENNIAL PKWY EXT -	CONSTRUCT A NEV	W ROAD PARALLE	L TO WHISKEY RO	OAD FROM	ny voc		
CENTENNAIL PKWY TO EAST GA	ATE DRIVE EXT AT TH	OLD DRIVE WITH FU	ILL LANDSCAPED M	IEDIAN & TURN LA	ANES AS NEEDED.	(2) EAST GATE	P.I. NOS:		
DRIVE FROM WHISKEY ROAD TO	O ATHOL - CONSTRUC	CT A NEW 2 LANE R	DADWAY CONNECT	TING EAST GATE T	O ATHOL WITH FU	JLL LAND-	TIP#:	SC-7	
SCAPED MEDIAN AND TURN LA	NES AS NEEDED. (3) E	XTEND EAST GATE	TO POWDERHOUSE	RD -CONSTRUCT A	A NEW 2-LANE		COUNTY:	AIKEN	
LENGTH (MI):	1.07	# OF LANES-EXIS	TING:	0	j	PLANNED:	•	2	
TRAFFIC VOLUMES (ADT):		(2006)	N/A	1	(2035)			N/A	
LOCAL RD. #	Aug-31	ST./U.S.#					PROJECT#		
PURPOSE AND NEED:	Operational, safety, co	ongestion							
COMMENTS / REMARKS:	(CONTINUED FROM PENDING SIB APPR	1 ABOVE) - FACILITY OVAL	Y WITH FULL LAND:	SCAPED MEDIAN A	AND TURN LANES	AS NEEDED			
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Federal/State								
RIGHT-OF-WAY	N/A								
UTILITIES	Federal/State								;
CONSTRUCTION	Federal/State								
PROJECT COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	1
FEDERAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 2/3	CONGRESSIONAL I	DIST:	3RD	C	COG	LSCOG			
FUNDING FOR PI#1	SIB	FUNDING FOR PI			1	FUNDING FOR PI			
			PRO	DJECT LOCATION	N				
	WARVING PARELOG	POOT SALE	ROBIN	дымоор ј		HARTFORD		MOERHOUSE	Bunsani,

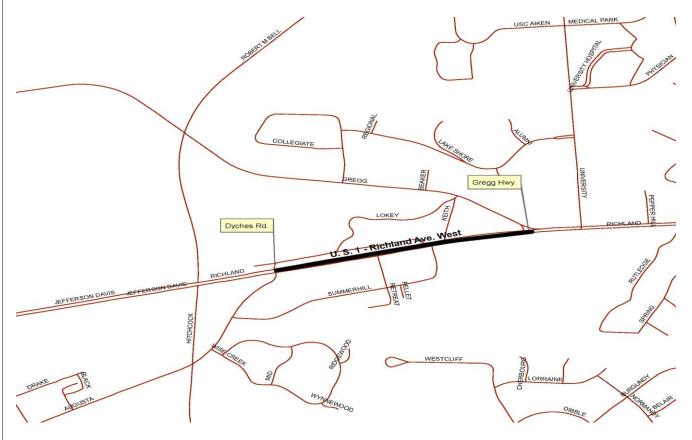


	SILVER BLUFF ROA	ID (BC 302)					CST. YEAR:	FY 2014	
ROJECT DESCRIPTION:	INTERSECTION AN	D CORRIDOR IMPROV	VEMENTS FROM INI	DIAN CREEK TRAII	L TO RICHARDSO!	N LAKE ROAD.	P.I. NOS:	34290	
								SC-7	
							-	AIKEN	
ENGTH (MI):	1.2	# OF LANES-EXIST	ring.	2	1	PLANNED:	COUNTT:	2 & 5	
RAFFIC VOLUMES (ADT):	1.2	(2006)	6,37		(2035)	LANNED.		15,800	
OCAL RD. #		ST./U.S.#	0,57	0	(2033)		PROJECT#	13,000	
URPOSE AND NEED:	Safety, Congestion, Co						I ROJECI #		
OMMENTS / REMARKS:									
	1								
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
RELIMINARY ENGINEERING	Authorized	\$100,000							\$100,
IGHT-OF-WAY	Federal/State		\$528,000						\$528
TILITIES	Federal/State								
CONSTRUCTION	Federal/State			\$3,500,000					\$3,500
PROJECT COST		\$100,000	\$528,000	\$3,500,000	\$0	\$0	\$0		\$4,128
FEDERAL COST		\$80,000	\$422,400	\$2,800,000	\$0	\$0	\$0	\$0	\$3,302,
STATE COST		\$20,000	\$105,600	\$700,000	\$0	\$0	\$0	\$0	\$825.
LOCAL COST	CONCREGGEOUS	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
OOT DISTRICT : 2/3 FUNDING FOR PI#1	CONGRESSIONAL I	FUNDING FOR PI	BRD	C		SCOG UNDING FOR PI			
						UNDING FOR I I			
		/	PRO	DJECT LOCATION					04.E
HUCKLEBERRY	THE MC OF		PRO	DIECT LOCATION			Begin: Indian		QLENCARIN.
acera)			PRO	DIECT LOCATION		·m	SUFFOLK	GRE	GLENCARIN.
HUCKLEBERRY BROWN ON BROWNTER			PRO	DIECT LOCATION			SUFFOLK SIF	GRE	ENWICH
HUCKLEBERRY BROWN ON BROWNTER		Silver Blu		DIECT LOCATION			SUFFOLK SIF DEN HAVEN FOLK ARE 20,506 PLANTITON	GRE RIUS ARIIS DENEB PROPORTION TO BETTER TO B	ENWICH AND THE STATE OF THE STA
HUCKLEBERRY BROWN ON BROWNTER				DIECT LOCATION			SUFFOLK SIF	GRE RIUS ARIIS DENEB TTOROGO	ENWICH STATES
HUCKLEBERRY BROWN ON BROWNTER				DIECT LOCATION		no his	SUFFOLK SIF DEN HAVEN FOLK ARE 20,506 PLANTITON	GRE RIUS ARIIS DENEB PROPORTION TO BETTER TO B	ENWICH STATES
HUCKLEBERRY BROWN ON BROWNTER		Silver Blu				ALCO HERMOCK	SUFFOLK SIF DEN HAVEN FOLK ARE 20,506 PLANTITON	GRE RIUS ARIIS DENEB PROPORTION TO BETTER TO B	ENWICH STATES

EAST BUENA VISTA	AND ATOMIC ROAD C	CORRIDOR IMPROV	EMENTS & WIDE	NING		CST. YEAR:	FY 2014	
WIDEN E BUENA VIS	STA TO TWO THRU LA	NES W/ A MEDIAN	AND TURN LANES	FROM BROOKSID	E AVE TO	P.I. NOS:		
					<u> </u>			
					<u>-</u>			
IMPROVE THE ATOMIC	T .					COUNTY:		
	l	VG:	2		LANNED:		3 & 5	
	(2006)			(2035)			/	
	ST./U.S.#					PROJECT#		
Operational, Safety, Co	ongestion							
\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
Authorized	\$100,000					\$28,866		\$128,86
Federal/State	\$750,000					\$216,495		\$966,49
Federal/State								
Federal/State			\$4,000,000			\$1,154,639		\$5,154,63
	\$850,000	\$0	\$4,000,000	\$0	\$0	\$1,400,000	\$0	\$6,250,00
			. , ,					\$5,000,00
	\$170,000	\$0	\$800,000	\$0	\$0	\$280,000	\$0	\$1,250,00
	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
CONGRESSIONALD		BRD		COG I	SCOG			
			N_		UNDING FOR PI			
ic coide Ave	SPRING OAK			Le l'e	End: Old Edg S-197			
	SESECTION OF ATOMIC NT MARKINGS FOR PAR IMPROVE THE ATOMIC Operational, Safety, Co  SOURCE Authorized Federal/State Federal/State Federal/State  CONGRESSIONAL D  STP	SECTION OF ATOMIC RD FROM E BUENA VIT MARKINGS FOR PARKING AND BIKE LANI IMPROVE THE ATOMIC RD INTERSECTIONS A # OF LANES-EXISTIV (2006)  ST./U.S.# Operational, Safety, Congestion  SSOURCE AUTHORIZED Authorized \$100,000 Federal/State \$750,000 Federal/State \$850,000 S170,000 CONGRESSIONAL DIST: STP FUNDING FOR PI#2	SECTION OF ATOMIC RD FROM E BUENA VISTA TO MARTININT MARKINGS FOR PARKING AND BIKE LANES; WIDEN ATOMIC IMPROVE THE ATOMIC RD INTERSECTIONS AT MARTINTOWN INTERSECTION	SESECTION OF ATOMIC RD FROM E BUENA VISTA TO MARTINTOWN RD TO 2 LAY NT MARKINGS FOR PARKING AND BIKE LANES; WIDEN ATOMIC FROM TO OLD M IMPROVE THE ATOMIC RD INTERSECTIONS AT MARTINTOWN RD AND OLD EDGE  # OF LANES-EXISTING:  (2006)  ST./U.S.#  Operational, Safety, Congestion    SOURCE	SECTION OF ATOMIC RD FROM E BUENA VISTA TO MARTINTOWN RD TO 2 LANES; IMPROVE     NT MARKINGS FOR PARKING AND BIKE LANES; WIDEN ATOMIC FROM TO OLD MARTINTOWN     IMPROVE THE ATOMIC RD INTERSECTIONS AT MARTINTOWN RD AND OLD EDGEFIELD ROAD.	SECTION OF ATOMIC RD FROM E BUENA VISTA TO MARTINTOWN RD TO 2 LANES, IMPROVE NT MARKINGS FOR PARKING AND BIKE LANES; WIDEN ATOMIC FROM TO OLD MARTINTOWN IMPROVE THE ATOMIC RD INTERSECTIONS AT MARTINTOWN RD AND OLD EDGEFIELD ROAD.  # OF LANES-EXISTING: 2 PLANNED:  (2006) (2035)    ST./U.S.#	S SOURCE	P. N. NOS:

PROJECT NAME:	LUMP SUM						CST. YEAR:	FY 2013- 2016	
PROJECT DESCRIPTION:	LUMP SUMS FOR SA	AFE ROUTES TO SCHOOL					P.I. NOS:	0008222 thru 0009223;	26y750
							TIP#:	SAFETY LUMP-2	
							COUNTY:	RICHMOND	
LENGTH (MI):		# OF LANES-EXISTING		N/A		PLANNED:	N/A		
TRAFFIC VOLUMES (ADT):		(2006)	N/A			(2035)		N/A	
LOCAL RD. #		ST./U.S.#					PROJECT#	DE-OOMS(389)	
PURPOSE AND NEED:  COMMENTS / REMARKS:	Safety								
				11-			17		
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized								
RIGHT-OF-WAY	Authorized								
UTILITIES	Federal								
CONSTRUCTION	Federal	\$96,000	\$100,900	\$59,430	\$59,430	\$59,430	\$59,430	\$59,430	\$494,
PROJECT COST		\$96,000	\$100,900	\$59,430	\$59,430	\$59,430	\$59,430	\$59,430	\$494,
FEDERAL COST		\$76,800	\$80,720	\$47,544	\$47,544	\$47,544	\$47,544	\$47,544	\$395,
STATE COST		\$19,200	\$20,180	\$11,886	\$11,886	\$11,886	\$11,886	\$11,886	\$98,
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	
DOT DISTRICT: 2	CONGRESSIONAL I	DIST: 1	ОТН	I	RC:	CSRA	•	"-	
FUNDING FOR PI#1	LU10	FUNDING FOR PI#2	LU2	)		FUNDING FOR PI	į Li	J30	
LUIU - SAFE N	OUTE TO SCHOOL PRO	PI#	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
		0008331 0008332	\$8,294	\$5,104			\$8,294 \$5,104		
		0008333			\$5,104		\$5,104		
		0008334 TOTAL	\$8,294	\$5,104	\$5,104	\$5,104 \$5,104			
		IOTAL	\$0,294	\$5,104	\$5,104	\$3,104	\$23,000		
LU20 - SAFE R	OUTE TO SCHOOL PRO	GRAM - INFRASTRUCTUR PI#	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
		0008324	\$74,742		112010	2010	\$74,742		
		0008325		\$42,842	642.042		\$42,842 \$42,842		
		0008326 0008327	-		\$42,842	\$42,842	\$42,842 \$42,842		
		TOTAL	\$74,742	\$42,842	\$42,842				
LUZO CAPED	OUTE TO SCHOOL - AN	īV							
LUJU - SAFE N	COULTO SCHOOL - AN	PI# 0009222	FY 2013 \$17,864	FY 2014	FY 2015	FY 2016	**TOTAL \$17,864		
		0009222	φ1/,00 <del>4</del>	\$11,484			\$11,484		
		0009224			\$11,484	611.404	\$11,484		
		0009225 TOTAL	\$17,864	\$11,484	\$11,484	\$11,484 \$11,484			
		·	ψ.1,004	₩.1,TOT	¥11,10T	ΨΙΙςΤΟΤ	ψ52,510	ı	
		TOTAL	\$17,864	\$11,484	\$11,484	\$11,484	\$52,316		

	ır					-	ı		
PROJECT NAME:	U.S. HIGHWAY 1 (R	ICHLAND AVENUE WEST	T) BEAUTIFICATIO	N IMPROVEMENTS			CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	THIS PROJECT INVO	OLVES THE INSTALLATION	ON OF TREES, AN I	RRIGATION SYSTE	EM, CURB & GUTTI	ER	P.I. NOS:		
AND DRAINAGE INFRASTRUCTUI	RE IN THE MEDIAN OF U	JS HWY 1 (RICHLAND AV	'E WEST) BETWEE	N DYCHES ROAD A	ND GREGG HIGHV	VAY.	1.1.105.		
IN ADDITION THE INTERSECTION	OF DYCHES RD (NORTI	H) AND US 1 WILL HAVE	MEDIAN RELOCAT	TED / MODIFIED TO	) IMPROVE		TIP#:	SC-10	
TRAFFIC SAFETY.							COUNTY:	AIKEN	
LENGTH (MI):		# OF LANES-EXISTING	G:	2	1	PLANNED:		N/A	
TRAFFIC VOLUMES (ADT):		(2006)	N/A	١	(2035)			N/A	
LOCAL RD. #		ST./U.S.#	JS 1				PROJECT#		
PURPOSE AND NEED:		FETY, ENHANCEMENT							
COMMENTS / REMARKS:	THIS PROJECT WIL	L USE FEDERALLY-ALLC	OCATED TRANSPO	RTATION ENHANC	EMENTS FUNDS A	VAILABLE THRO	UGH FY 2011		
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized								9
RIGHT-OF-WAY	Federal/State								5
UTILITIES	Federal/State								\$
CONSTRUCTION	Federal/State		\$153,000						\$153,00
PROJECT COST		\$0	\$153,000	\$0	\$0	\$0	\$0	\$0	\$153,00
FEDERAL COST		\$0	\$15,300	\$0	\$0	\$0	\$0	\$0	\$15,30
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	9
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	;
DOT DISTRICT: 2/3		CONGRESSIONAL DIS	<b>T:</b> 3	RD	C	COG	LSCOG		
FUNDING FOR PI#1	STP	FUNDING FOR PI#1			I	UNDING FOR PI	#1		
			PROJE	ECT LOCATION					
		c.Het. H				4	USC AIKEN	MEDICAL PARK	→



PROJECT NAME:	WHISKEY ROAD BE	AUTIFICATION AND ST	REETSCAPE				CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:		IGHTING, TREES, CURB					P.I. NOS:		
INFRASTRUCTURE ON (A) WHISKEY						Ĺ			
DRIVE AND ON (B) DOUGHTERY RO	AD (APPROXIMATELY	300" ON THE SOUTH SIE	E) FROM WHISKE	Y ROAD TO MURRA	AH AVENUE.			SC-11	
T T T T T T T T T T T T T T T T T T T		I was a super surreman					COUNTY:	AIKEN	
LENGTH (MI):		# OF LANES-EXISTIN		2		PLANNED:		N/A	
TRAFFIC VOLUMES (ADT):		(2006)	N/A	ı	(2035)		DDO TEGE	N/A	
LOCAL RD. # PURPOSE AND NEED:		ST./U.S.# U FETY, BEAUTIFICATION	JS 1				PROJECT#		
COMMENTS / REMARKS:									
	THIS PROJECT WILI	. USE FEDERALLY ALLO	OCATED TRANSPO	RTATION ENHANC	EMENT FUNDS AV	AILABLE THROU	GH 2011	1	
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	<del>                                     </del>							\$
RIGHT-OF-WAY	Federal/State								S
UTILITIES	Federal/State								\$
CONSTRUCTION	Federal/State		\$521,000						\$521,00
PROJECT COST		\$0	\$521,000	\$0	\$0	\$0	\$0	\$0	\$521,00
FEDERAL COST		\$0	\$52,100	\$0	\$0	\$0	\$0	\$0	\$52,10
STATE COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$
DOT DISTRICT: 2/3		CONGRESSIONAL DIS	T: 3	RD			LSCOG		
FUNDING FOR PI#1	STP	FUNDING FOR PI#1			]	FUNDING FOR PI	1		
DOUGH B MURPAH	Tigg Is	Murrah Ave.	Beatty S.C. 19		BRUNSWICKO	DE			
			.C. 19 - Whiske		GINGER OAK GROVE	WAC	COUNTRY		

PROJECT NAME:	RAILROAD RELOCA	ATION PROJECTS					CST. YEAR:	FY 2013	
PROJECT DESCRIPTION:	RELOCATE THE NO	RFOLK SOUTHERN M	AINLINE RAIL-RO	AD THROUGH DO	WNTOWN		P.I. NOS:	0006694	
AUGUSTA AND THE NORTH AUG					OW ACCESS				
TO FORMER GA RR VIA BELTLINI	E RR ALLOWING ABA	NDONMENT OF SIGN	IFICANT TRACKAC	BE.				EARMARKED-1 RICHMOND	
LENGTH (MI):		# OF LANES-EXIS				PLANNED:	COUNTY:	RICHMOND	
TRAFFIC VOLUMES (ADT):		(2006)	N/A	1		(2035)		N/A	
LOCAL RD. #		1	R 104			1	PROJECT#	STP-076-1(23)	
PURPOSE AND NEED:	Connectivity, Safety, C	Congestion, Operational							
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING				·					
RIGHT-OF-WAY	Authorized Authorized								\$0 \$0
UTILITIES	Federal/State								\$0
CONSTRUCTION	Federal/State		\$2,000,000						\$2,000,000
PROJECT COST		\$0	\$2,000,000	\$0	\$0	\$0	\$0	\$0	\$2,000,000
FEDERAL COST		\$0	\$1,600,000	\$0	\$0	\$0	\$0	\$0	\$1,600,000
STATE COST		\$0	\$400,000	\$0	\$0	\$0	\$0	\$0	\$400,000
LOCAL COST		\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0
DOT DISTRICT: 2	CONGRESSIONAL L	DIST: 1	0TH		RC:	CSRA		Ų.	
FUNDING FOR PI#1	H170	FUNDING FOR PI				FUNDING FOR PI			

	1					1			
PROJECT NAME:	SUMMARY SHEET						CST. YEAR:	FY 2013- 2016	
PROJECT DESCRIPTION:							P.I. NOS:		
							TIP#:		
								RICHMOND / COLUM	BIA
LENGTH (MI):		# OF LANES-EXIS		2		PLANNED:	0001121		
TRAFFIC VOLUMES (ADT):		(2006)				(2035)			
LOCAL RD. #		1	R 104			(2000)	PROJECT#		
PURPOSE AND NEED:		51.70.5.5	IC 104				TROJECT #		
- 0.1. 0.0.2 1.1. 2. 1.2.2.2.1									
COMMENTS / REMARKS:									
PROJECT PHASE	\$ SOURCE	AUTHORIZED	FY 2013	FY 2014	FY 2015	FY 2016	LRP TIER 2	LRP TIER 3	TOTAL
PRELIMINARY ENGINEERING	Authorized	\$19,762,596	\$1,517,500	\$17,500	\$3,384,544	\$17,500	\$7,046,366	\$2,901,926	\$34,647,932
RIGHT-OF-WAY	Authorized	\$54,685,204	\$1,586,650	\$4,544,300	\$5,018,384	\$17,730	\$89,525,472	\$14,722,000	\$187,816,241
UTILITIES	Federal/State	\$0	\$30,000	\$287,394	\$303,081	\$17,734,231	\$25,646,708	\$0	\$26,267,183
CONSTRUCTION	Federal/State	\$10,468,900	\$49,559,242	\$46,186,824	\$71,652,659	\$57,803,374	\$249,236,041	\$146,309,162	\$631,216,203
PROJECT COST	2 cucran plane	\$84,916,700	\$52,693,392	\$51,036,018	\$80,358,668	\$75,555,105	\$371,454,587	\$163,933,088	\$879,947,559
FEDERAL COST		\$68,195,772	\$42,287,248	\$41,056,965	\$64,273,258	\$65,578,379	\$298,066,675	\$147,178,313	\$726,636,608
STATE COST		\$16,407,384	\$10,250,095	\$9,960,705	\$15,763,980	\$9,468,028	\$73,372,342	\$18,732,414	\$153,954,947
LOCAL COST		\$270,911	\$0	\$0	\$303,081	\$0	\$0	\$0	\$573,992
DOT DISTRICT: 2	CONGRESSIONAL I		OTH			CSRA	***	40	4070,772
FUNDING FOR PI#1	L240S	FUNDING FOR PI	LOCA			FUNDING FOR PI			

#### c. FINANCIAL PLAN

- i. GEORGIA
- ii. SOUTH CAROLINA

#### **ARTS FINANCIAL STATEMENT**

(COST II	N THOUSANDS)							SCDOT mone	y shifts-Jan. 25,	2011; May 2, 20	11; Feb. and May 2012
PIN#	GUIDESHARE PROJECTS	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TIP COST (2011-2016)	REMAINING COST (2017+)	FUNDING
34290	SILVER BLUFF ROAD (INDIAN CREEK TRAIL TO RICHARDSON'S LAKE RD) CORRIDOR IMPROVEMENTS				528 R	3,500 C			\$4,028		STP
	EAST BUENA VISTA RD & ATOMIC ROAD CORRIDOR IMPROVEMENTS & WIDENING	1,000 P		750 R		4,000 C			\$4,750		STP
	HITCHCOCK PARKWAY WIDENING * WIDEN TO 4 LANES - PHASE 1		1,000 P	1,000 P	1,000 R	2,000 C	8,000 C	5000 C	\$18,000		STP
	US 25 (END OF I-520 TO WALNUT LN PROJ INTERSECTION IMPROVEMENT BUT INCLUDES WIDENING TO 7 LANES	100 P	600 R	3,000 C					\$3,600		Enhancements and Local Funds
	SC 126 (OLD SUDLOW LAKE RD TO US 1/7) WIDEN TO 5 LANES			500 P	500 P	750 R	750 R	8250 C	\$10,750		STP
	PARK AND RIDE FACILITY		400 P		600 C				\$1,000		
	GUIDESHARE ADVANCEMENT PAYBACK										
	GUIDESHARE SUBTOTALS	\$1,100	\$2,000	\$5,250	\$2,628	\$10,250	\$8,750	\$13,250	\$42,128		<u> </u>
	GUIDESHARE ALLOCATION	3,205	3,639	3,639	3,639	3,639	3,639	3,639	\$21,834		
	CARRYOVER AVAILABLE			12,350	10,739	11,750	5,139	28	\$40,006		
	GUIDESHARE ADVANCEMENT										
	GUIDESHARE SUBTOTALS BALANCE	(1,100)	(2,000) 12,350	(5,250) 10,739	(2,628) 11,750	(10,250) 5,139	(8,750) 28	(13,250) (9,583)	(\$42,128) \$19,712		

\* - PE FOR ENTIRE PROJECT, PHASE 1 - SC 302 TO HUNTSMAN DR, PHASE 2 - HUNTSMAN DR. TO US 1

\$278,000 in ROW for FY 2008 for Silver Bluff was never programmed. This money has now moved forward to FY 2012. The new amount is \$250K plus this \$278 K to make \$528K in FY 2012 Change Loan Payback in 2013 from \$800,000 to \$6,000 in 2013.

(COST IN	COST IN THOUSANDS)  May 9, 2012 - SCDOT Clar										- SCDOT Clarification
	NON -GUIDESHARE PROJECTS (ARRA SWAP)	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TIP COST (2011-2016)	REMAINING COST (2017+)	FUNDING
	SC 19 (WHISKEY ROAD) - DRAINAGE PROJECT ON EAST SIDE FROM CORP. PKWY TO OAK GROVE RD. (+-3,500 FT); STORM MGMT, C & G, SIDEWALK				520 C				\$520		
	GUIDESHARE SUBTOTALS				\$520				\$520		

ENHANCEMENT PROJECTS										
EXT. OF APPROX. 1/2 MILE OF THE NORTH AUGUSTA GREENEWAY ON THE NORTH SIDE OF BERGEN ROAD **			196 C					\$196	STP	
Highway US 1 beautifications improvements – Approx. 0.34 mile from Dyches Road to Gregg Highway				153 C				\$153		
Whiskey Rd Beautification and Streetscape Improvements – Approx. 2,315 feet on Whiskey Rd from Dougherty Rd to Aiken Mall Dr and 300 ft on Dougherty Rd from Whiskey Rd to Murrah Ave				521 C				\$521	TOTAL	- \$1,258,750
ARTS ENHANCEMENT PROGRAM	452	162	162	162				\$486	MATCH	l - \$251,750
ENHANCEMENT SUBTOTALS	\$452	\$162	\$358	\$836				\$1,356		
GRAND TOTAL	\$1,552	\$2,162	\$5,608	\$3,984	\$10,250	\$8,750	\$13,250	\$44,004		·

KEY: P - PRELIMINARY ENGINEERING, R - RIGHT-OF-WAY, C - CONSTRUCTION, CA - CAPITAL PURCHASE, CO - CAPITAL & OPERATING, COP - CAPITAL, OPERATING, & PLANNING, OP - OPERATING, PS - PURCHASE OF SERVICE

\*\* - PENDING APPROVAL

#### ARTS TRANSPORTATION IMPROVEMENT PROGRAM, FY 2012-15 LUMP SUMS FOR VARIOUS TYPES OF PROJECTS COLUMBIA AND RICHMOND COUNTIES, FY 2012-15 AS APPROVED BY POLICY COMMITTEE - JULY 14, 2011

#### REPAIR, MAINTENANCE, LIGHTING, SAFETY, ETC.

CODE	TYPE OF PROJECT	2012	2013	2014	2015	TOTAL
L010	Repair / Maintenance - Interstates	\$305,000	\$305,000	\$305,000	\$305,000	\$1,220,000
L010	Bridge Painting - Interstates	\$305,000	\$305,000	\$305,000	\$305,000	\$1,220,000
L050	Repair / Maintenance - National Highway System	\$1,068,000	\$1,068,000	\$1,068,000	\$1,068,000	\$4,272,000
L050	Roadway Lighting	\$31,000	\$31,000	\$31,000	\$31,000	\$124,000
LU10	Safe Route to School Program	\$8,000	\$8,000	\$8,000	\$8,000	\$32,000
LU20	Safe Route to School Program - Infrastructure	\$71,000	\$71,000	\$71,000	\$71,000	\$284,000
LU30	Safe Route to School - Any	\$17,000	\$17,000	\$17,000	\$17,000	\$68,000
L520	Highway Risk Rural Roads	\$115,000	\$117,000	\$120,000	\$123,000	\$475,000
L530	Safety Improvements	\$1,895,000	\$1,939,000	\$1,983,000	\$2,027,000	\$7,844,000
L220	Transportation Enhancement Projects	\$793,000	\$793,000	\$793,000	\$793,000	\$3,172,000
L230	Road Maintenance - STP	\$445,000	\$445,000	\$445,000	\$297,000	\$1,632,000
L240	Operational - STP	\$305,000	\$305,000	\$305,000	\$305,000	\$1,220,000
L240	Road Maintenance	\$3,050,000	\$3,050,000	\$3,050,000	\$3,050,000	\$12,200,000
L240	Bridge Painting	\$153,000	\$153,000	\$153,000	\$153,000	\$612,000
L240	Traffic Control Devices	\$305,000	\$305,000	\$305,000	\$305,000	\$1,220,000
L240	Traffic & Rev / D-B / Studies	\$92,000	\$92,000	\$92,000	\$92,000	\$368,000
L240	Force Acct Maintenance	\$549,000	\$549,000	\$549,000	\$549,000	\$2,196,000
L240	Right-of-Way Protective Buys	\$76,000	\$76,000	\$76,000	\$76,000	\$304,000
L540	Railroad Hazard Elimination	\$132,000	\$135,000	\$138,000	\$141,000	\$546,000
LS50	Railroad Protection Devices	\$132,000	\$135,000	\$138,000	\$141,000	\$546,000
LZ20	Construction Management	\$458,000	\$458,000	\$458,000	\$458,000	\$1,832,000
L940	DNR Recreation Trails	\$38,000	\$38,000	\$38,000	\$38,000	\$152,000
TOTAL		\$10,343,000	\$10,395,000	\$10,448,000	\$10,353,000	\$41,539,000

#### ROAD / BRIDGE WIDENING & NEW CONSTRUCTION

CODE	TYPE OF PROJECT	2012	2013	2014	2015	TOTAL
L050	National Highway System	\$0	\$0	\$2,940,000	\$2,718,775	\$5,658,775
L110	Bridge (Off System)	\$0	\$0	\$1,714,859	\$0	\$1,714,859
L1CO	Bridge (On/OffSystem)	\$0	\$59,823	\$1,646,358	\$0	\$1,706,181
L230	Surface Transp. Program	\$14,433,325	\$6,991,376	\$7,168,424	\$7,345,471	\$35,938,596
L240	Surface Transp. Program	\$7,000	\$20,771,615	\$26,047,758	\$10,097,528	\$56,923,901
LY10		\$4,499,501	\$0	\$0	\$0	\$4,499,501
H170	Earmark (Rail Relocation)	\$2,000,000	\$0	\$0	\$0	\$2,000,000
TOTAL		\$20,939,826	\$27,822,814	\$39,517,399	\$20,161,774	\$108,441,813

SCDOT money shifts- Jan. 25, 2011 and May 2, 2011

(COST IN THOUSANDS)

PIN#	PRIORITY GUIDESHARE PROJECTS	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014	FY 2015	FY 2016	TIP COST (2011-2016)	REMAINING COST (2017+)	FUNDING
34290	SILVER BLUFF ROAD (INDIAN CREEK TRAIL TO RICHARDSON'S LAKE RD) CORRIDOR IMPROVEMENTS			528 R	3,500 C				\$4,028		STP
	EAST BUENA VISTA RD & ATOMIC ROAD CORRIDOR IMPROVEMENTS & WIDENING	1,000 P		4,500 C 750 R					\$5,250		STP
	HITCHCOCK PARKWAY WIDENING * WIDEN TO 4 LANES - PHASE 1		1,000 P	1,000 P	1,000 R	2,000 C	8,000 C	5000 C	\$18,000		STP
	US 25 (END OF I-520 TO WALNUT LN PROJ INTERSECTION IMPROVEMENT BUT INCLUDES WIDENING TO 7 LANES	100 P	600 R	3,000 C					\$3,600		STP and Local Funds
	SC 126 (OLD SUDLOW LAKE RD TO US 1/7) WIDEN TO 5 LANES			500 P	500 P	750 R	750 R	8250 C	\$10,750		STP
	PARK AND RIDE FACILITY		400 P	600 C					\$1,000		STP
	GUIDESHARE ADVANCEMENT PAYBACK										
	GUIDESHARE SUBTOTALS	\$1,100	\$2,000	\$10,878	\$5,000	\$2,750	\$8,750	\$13,250	\$42,628		
	GUIDESHARE ALLOCATION	3,205	3,639	3,639	3,639	3,639	3,639	3,639	\$21,834		
	CARRYOVER AVAILABLE	8,702	10,807	12,446	5,207	3,846	4,735	(376)	\$36,664		
	GUIDESHARE ADVANCEMENT										
	GUIDESHARE SUBTOTALS	(1,100)	(2,000)	(10,878)	(5,000)	(2,750)	(8,750)	(13,250)	(\$42,628)		
	BALANCE	10,807	12,446	5,207	3,846	4,735	(376)	(9,987)	\$15,870		

<sup>\* -</sup> PE FOR ENTIRE PROJECT, PHASE 1 - SC 302 TO HUNTSMAN DR, PHASE 2 - HUNTSMAN DR. TO US 1

\$278,000 in ROW for FY 2008 for Silver Bluff was never programmed. This money has now moved forward to FY 2012. The new amount is \$250K plus this \$278 K to make \$528K in FY 2012

ENHANCEMENT PROJECTS									
ARTS ENHANCEMENT PROGRAM  EXT. OF APPROX. 1/2 MILE OF THE  ARTS ENHANCEMENT PROGRAM		614	196 C					\$196 \$614	STP TOTAL - \$1,012,500 MATCH - \$202,500
ENHANCEMENT SUBTOTALS		\$614	\$196					\$810	
GRAND TOTAL	\$1,100	\$2,614	\$11,074	\$5,000	\$2,750	\$8,750	\$13,250	\$43,438	

KEY: P - PRELIMINARY ENGINEERING, R - RIGHT-OF-WAY, C - CONSTRUCTION, CA - CAPITAL PURCHASE, CO - CAPITAL & OPERATING, COP - CAPITAL, OPERATING, OP - OPERATING, OP - OPERATING, OP - OPERATING, PS - PURCHASE OF SERVI

\*\* - PENDING APPROVAL

# AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2012-15 TRANSPORTATION INPROVEMENT PROGRAM (DRAFT) FINAL ALLOCATION OF L230 FUNDS

PI#	FUND CODE	PROJECT NAME	PROJECT DESCRIPTION	PHASE	2012	2013	2014	2015
0006431	L230	SR 56 / Mike Padgett Hwy.	Widen and add center turn lane from Old Waynesboro Road to Bennock Mill Road. Includes bridges.	ROW	\$6,020,340.00		\$0.00	\$0.00
250620	L230	IWilliam Few Parkway	Extend from Washington Road to Hardy- McManus Road.	сsт	\$0.00	\$7,239,000.00	\$0.00	\$0.00
250600	L230	IFlowing Wells Road	Widen to four lanes with turn lanes as needed from Washington Road to I-20.	ROW	\$0.00	\$0.00	\$0.00	\$4,268,384.00
8351	L230	SR 388 / Horizon South Parkway	Widen to four lanes with turn lanes as needed from Wrightsboro Road (CR 571) to I-20.	PE	\$1,473,872.00	\$0.00	\$0.00	\$0.00
250470	L230	Old Petersburg Rd. / Old Evans Rd.	Widen to four lanes with turn lanes as needed from Old Evans Road to Baston Road. Extend from Old Evans Road on new alignment to Washington Road.	сsт	\$0.00	\$0.00	\$0.00	\$0.00
250510	L230	Wrightsboro Road	Widen to four lanes with turn lanes as needed, from Jimmie Dyess Parkway to I- 520 SB Ramp.	<i>c</i> sT	\$0.00	\$0.00	\$0.00	\$12,437,000.00
245320	L230	Windsor Spring Road, Phase V	Widen to four lanes with turn lanes as needed from SR 88 to Willis Foreman Road.	ROW	\$4,500,000.00	\$0.00	\$0.00	\$0.00
TOTAL					\$11,994,212.00	\$7,239,000.00	\$0.00	\$16,705,384.00

#### KEY TO PROJECT PHASES:

SCP = SCOPING
PE = PRELIMINARY ENGINEERING
ROW = RIGHT-OF-WAY ACQUISITION

CST = CONSTRUCTION

Available L230 Funds	\$14,433,325.00	\$9,430,489.00	\$9,359,913.00	\$16,705,384.00
Programmed L230 Funds Per Year	\$11,994,212.00	\$7,239,000.00	\$0.00	\$16,705,384.00
Ralance of L230 Funds to Rollover	\$2 439 113 00	\$2 191 489 00	\$9 359 913 00	\$0.00

# AUGUSTA REGIONAL TRANSPORTATION STUDY FY 2012-15 TRANSPORTATION INPROVEMENT PROGRAM (DRAFT) FINAL ALLOCATION OF L240 FUNDS

PI#	FUND CODE	PROJECT NAME	PROJECT DESCRIPTION	PHASE	2012	2013	2014	2015
9171, 9172, 4019	L240	I Oversight	Services for L230 & CMAQ funded projects	PE	\$7,000.00	\$7,000.00	\$7,000.00	
0006431	L240	SR 56 / Mike Padgett	Widen and add center turn lane from Old Waynesboro Road to Bennock Mill Road. Includes bridges.	<i>C</i> ST	\$0.00	\$20,764,615.00		
250610	L240	Mindsor Spring Dood	Widen to four lanes with turn lanes as needed from Willis Foreman Rd to Tobacco Rd.	CST	\$0.00	\$0.00	\$26,040,758.00	\$0.00
0008350	L240	ISP 388 / Lewiston Road	Widen from I-20 to SR 232 / Columbia Road	PE	\$0.00	\$0.00	\$0.00	\$485,371.00
250510	L240	Wrightsboro Road	Widen to four lanes with turn lanes as needed, from Jimmie Dyess Parkway to I-520 SB Ramp.	<i>CS</i> T	\$0.00	\$0.00	\$0.00	\$9,612,156.00
TOTAL					\$7,000.00	\$20,771,615.00	\$26,047,758.00	\$10,097,527.00

#### KEY TO PROJECT PHASES:

SCP = SCOPING PE = PRELIMINARY ENGINEERING

ROW = RIGHT-OF-WAY ACQUISITION

CST = CONSTRUCTION

### d. PUBLIC TRANSPORTATION

- i. Georgia Public Transit
  - Augusta Public Transit
  - Columbia County Transit
- ii. South Carolina Public Transit
  - Best Friend's Express

## i. Georgia Public Transportation Section

- I. Financial Capacity Assessment.
- II. Capital Schedule APT
- III. Capital Item Justification
- IV. Bus Replacement Schedule
- V. Section 5309-Augusta Public Transit
- VI Section 5310-Richmond County Services
- VII. Section 5311- Rural Richmond County Capital & Operating
- VIII. Section 5311- Rural Columbia County Capital & Operating

# FINANCIAL PLAN FOR AUGUSTA PUBLIC TRANSIT PROGRAM OF PROJECTS

#### **PURPOSE**

The purpose of this section is to address Augusta Public Transit's financial capacity to implement its four year program of projects listed in the Transportation Improvement Program (TIP). This is a requirement of FTA to insure that the local transit entity has the financial capacity to carry out the program for which federal assistance is being requested.

#### **SCOPE**

The FTA Circular provides that this assessment address two specific aspects of financial capacity. These are (1) the financial condition of APT and (2) the financial capacity of APT. This assessment includes the funding sources which support the APT system.

#### SYSTEM OVERVIEW

The City of Augusta purchased the Augusta Coach Company, a privately-owned company, in October of 1973 and began operating its routes and schedules. Later that same year, the City submitted an application to FTA to purchase twenty-one new buses. These new buses were used to replace the age old fleet of 1952 model buses that were purchased from the Augusta Coach Company. The 1974 model buses that were purchased to replace the 1952 models have also been replaced under the transit department's bus replacement program. Currently there are thirty five transit vehicles in APT's fleet. 100 percent of the total fleet is now handicapped accessible. Financial assistance from FTA, Georgia DOT and the City of Augusta was used to purchase these vehicles.

APT operates its routes from a transfer facility located at 1546 Broad Street, just west of downtown Augusta. Opened in 1991, the Transfer Facility includes a large indoor waiting area with benches, an information desk, restrooms, water fountains, soft drink vending machine, and a work area for APT staff. Covered breezeways flank either side of building, and eight sawtooth parking bays provide space for the loading and unloading of bus riders. There are also parking spaces for 20 vehicles.

APT's offices and maintenance garage are housed in a facility located at 1535 Fenwick Street, about four blocks from the Transfer Facility. There are six maintenance bays and a detached building for vehicle cleaning at the garage. APT administrative and operations staff is housed in a 5,000 square foot building erected in 1993 as part of a renovation project. The property includes parking spaces for buses, paratransit vans, and staff and visitor vehicles. During the spring of 2002, the vehicle parking area was expanded to accommodate the paratransit vehicles.

In January 1996 the City of Augusta and Richmond County consolidated to form one government and one entity. The urbanized area population is 335,630, and Augusta Public Transit serves approximately forty-one percent of this population.

In January 2011 the Augusta Commission voted to explore the possibilties of privatizing the adminstration and operations of Augusta Public Transit by sending out Requests for Proposals . After several meetings and public hearings on May 17, 2011 The Augusta-Richmond County Commission approved and awarded Mobility Transit Services of Tennessee was chosen out of six (6) companies that submitted requests. On June 7, 2011The Augusta-Richmond County Commission approved final contract with Mobility Transit Services to begin operating Augusta Public Transit August 1, 2011.

#### Section 5316 and 5317 Funds

Job Access and Reverse Commute (JARC 5316) and New Freedom (NF 5317) Programs are now formula grants FTA apportionments to Augusta-Richmond County, GA—SC urbanized area. States and public bodies are eligible designated recipients. Eligible subrecipients are private non-profit organizations. State or local governments, and operators of public transportation services including private operators of public transportation services. JARC 5316 eligible activities are capital and operating expenses for projects that transport low income individuals to and from jobs and activities related to employment, and for reverse commute projects. NF 5317 eligible activities are capital and operating expenses for new public transportation services and new public transportation alternatives beyond those required by the American with Disabilities Act of 1990 (ADA), that are designed to assist individuals with disabilities.

#### FINANCIAL IMPACT OF THE 2013 TRANSPORTATION IMPROVEMENT PROGRAM

The proposed FY 2013 TIP reflects the purchase of the following items: paratransit vehicles, preventive maintenance, ADA expenses, tire leasing, shop equipment, management training, capital maintenance items, bus shelters, bus stop signs and renovation to South Augusta location.

#### FINANCIAL CONDITION

Augusta Public Transit is a department of the Augusta, Georgia consolidated government. The financial condition of Augusta Public Transit continues to be stable based on the consolidated government's continued commitment to provide financial support.

The non-federal share of the projected transit capital and operating projects listed in the TIP will be provided from revenues, the general funds of the consolidated government, and the Georgia Department of Transportation. A distribution of the projected FY 2013 non-federal sources of funding is as follows:

#### Non-Federal Operating Funds

Entity		<u>2012</u>
State of Georgia System Revenue Local General Funds	\$ \$ \$	\$750,000
TOTAL	\$	750,000

#### Non-Federal Capital Funds

State of Georgia	\$	218,600
System Revenue	\$	750,000
Local General Funds	\$	218,600
	_	
TOTAL	\$	1,187,200

#### FINANCIAL CAPACITY

Based on several key factors, Augusta Public Transit will continue to have the financial resources necessary to provide public transportation. These factors are dependent upon the continuing upward trend of revenues and the consolidated government's commitment to provide financial support for the provision of public transportation.

The Non-federal funding for the projects listed in the FY 2013-2016 Transportation Improvement Program will be provided by the consolidated government. The total four year capital schedule is \$13,757,500. A State of Georgia match is \$1,100,600. The total local funds needed to carry out the four year program is \$1,100,600. The remaining \$11,006,000 is anticipated funding from the Federal Transit Administration (FTA).

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013- 2016

ROJECT DESC	CRIPTION:	C	APITAL SCHED	ULE FOR PUBLIC TRANSIT AT 80/20 SPL	IT		AUGUS	TA PUBLIC TRANSI	T	
FUNDING	PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
SEC 5307	N/A		N/A	Transit Vehicles < 35 ft	\$450,000		\$1,800,000			\$1,800,00
SEC 5307	N/A		N/A	Transit Vehicles < 35ft (CNG)	Varies				\$1,100,000	\$1,100,00
SEC 5307	N/A		N/A	Paratransit Vehicles	Varies	\$250,000				\$250,0
SEC 5307	N/A		N/A	Preventive Maintenance	Varies	\$1,000,000	\$1,000,000	\$1,000,000	\$1,000,000	\$4,000,0
SEC 5307	N/A		N/A	ADA Expenses	Varies	\$270,000	\$275,000	\$288,750	\$293,750	\$1,127,5
SEC 5307	N/A		N/A	Shop Equipment	Varies	\$12,500	\$12,500	\$12,500	\$12,500	\$50,0
SEC 5307	N/A		N/A	Tire Leasing	Varies	\$30,000	\$30,000	\$30,000	\$30,000	\$120,0
SEC 5307	N/A		N/A	Management Training	Varies	\$25,000	\$25,000	\$25,000	\$25,000	\$100,0
SEC 5307	N/A		N/A	Capital Maintenance Items	Varies	\$100,000	\$100,000	\$100,000	\$100,000	\$400,0
SEC 5307	N/A		N/A	Installation of Bus Shelters	Varies		\$10,000		\$10,000	\$20,0
SEC 5307	N/A		N/A	Bus Shelters/Benches	Varies	\$25,000		\$25,000		\$50,0
SEC 5307	N/A		N/A	Bus Stop Signs	Varies	\$20,000		\$20,000		\$40,0
SEC 5307	N/A		N/A	Administration & Maintenance Building	Varies	\$1,000,000				\$1,000,0
SEC 5307	N/A		N/A	Downtown Transfer Facility	Varies		\$2,000,000			\$2,000,0
SEC 5307	N/A		N/A	South Augusta Transfer Facility	Varies		\$1,500,000			\$1,500,0
				PROJECT COST		\$2,732,500.00	\$6,727,500.00	\$1,613,750.00	\$2,683,750.00	\$13,757,500
				FEDERAL COST		\$2,186,000.00	\$5,382,000.00	\$1,291,000.00	\$2,147,000.00	\$11,006,000
				STATE COST		\$218,600.00	\$538,200.00	\$129,100.00	\$214,700.00	\$1,100,600.
				LOCAL COST		\$218,600.00	\$538,200.00	\$129,100.00	\$214,700.00	\$1,100,600.
				DOT DISTRICT #:	2	CONG. DIST.:	10 & 12		RC:	CSRA

#### FY 2013 TRANSPORTATION IMPROVEMENT PROGRAM AUGUSTA PUBLIC TRANSIT CAPITAL ITEM JUSTIFICATION

CAPITAL ITEM	JUSTIFICATION
Paratransit Vehicles (4)	This will be used to replace 4 paratransit vehicles that will reach their useful life by the end of next year.
Preventive Maintenance	This will be used to cover bus repairs and parts and all other maintenance related expenses.
ADA Expenses	This will used to cover ADA vehicle repairs and all other ADA related expenses.
Management Training	This will be used to attend various transit conferences and meetings.
Tire Leasing	Tire leasing is being continued as a capital expense for FY 13 because it is less expensive than direct purchase.
Capital Maintenance Items	This project includes the rebuilding of engines, transmissions and other major capital items that may occur.
Shop Equipment	This will be ongoing expenses to replace miscellaneous shop equipment.
Bus Shelters/Benches	This will be used to purchase bus shelters and benches along the routes as needed.
Bus Stop Signs	Augusta Public Transit will continue to place bus stop signs along the routes as needed.
Administration & Maintenance Building	Augusta Public Transit Administration and Maintenance Buildings are scheduled to re-locate to a new South Augusta Facility. The existing buildings will be renovated and funds from this grant will be used for that purpose.

#### TRANSPORTATION IMPROVEMENT PROGRAM

#### 2013-2016

PROJECT DESCRIPTION: BUS REPLACEMENT SCH	HEDULE FOR PUBL	IC TRANSIT								AUGUSTA	PUBLIC TR	ANSIT
BUS	13 YEAR SCHEDULE											
MODEL	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024
2000												
2001												
2002												
2003												
2004	3											
2005	5	5	3	3								
2006	2	2	2	2								
2007												
2008												
2009												
2010	3	3	3	3								
2011	2	2	2	2								
2012	2	2	2	2								
2013		2	2	2								
2014		3	3	3								
2015			3	3								
TOTAL VEH.	17	19	20	20								
PEAK	14	14	14	14								
USAGE SPARES	8	5	5	6								
SPARE RATIO	57%	36%	36%	43%								
VEH.	4	0	3	5								
RETIRED VEH. PURCH.	0	0	3	3								

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013- 2016

PROJECT DES	CRIPTION:									
	CAI	PITAL SCHEI	DULE FOR PUBL	IC TRANSIT AT 80/20 SPLIT			AUGUSTA PU	UBLIC TRANS	IT	
FUNDING	PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
SEC 5309	N/A		N/A	Transit Vehicles	Varies	\$500,000				\$500,00
SEC 5309	N/A		N/A	Transit Vehicles	Varies		\$500,000			\$500,00
SEC 5309	N/A		N/A	Transit Vehicles	Varies			\$500,000		\$500,00
SEC 5309	N/A		N/A	Transit Vehicles	Varies				\$500,000	\$500,00
				PROJECT COST		\$500,000.00	\$500,000.00	\$500,000.00	\$500,000.00	\$2,000,000.0
				FEDERAL COST		\$400,000.00	\$400,000.00	\$400,000.00	\$400,000.00	\$1,600,000.0
				STATE COST		\$50,000.00	\$50,000.00	\$50,000.00	\$50,000.00	\$200,000.0
				LOCAL COST		\$50,000.00	\$50,000.00	\$50,000.00	\$50,000.00	\$200,000.0
				DOT DISTRICT #:	2	CONG. DIST.:	10 & 12	RC:		CSRA

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013-2016

PROJECT DESCRIP	TION:									
	CAPITA	L SCHEDUL	E FOR PUBLIC T	RANSIT AT 80/20 SPLIT			RICHMONI	D CO. SERVICE	E AGENCIES	
FUNDING	PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 13	FY14	FY15	FY 16	TOTAL
SEC 5310	N/A		N/A	For Purchase Of Services		\$122,936				\$122,936
SEC 5310	N/A		N/A	For Purchase Of Services			\$129,082			\$129,082
SEC 5310	N/A		N/A	For Purchase Of Services				\$135,536		\$135,536
SEC 5310	N/A		N/A	For Purchase Of Services					\$135,536	\$135,536
				PROJECT COST		\$122,936	\$129,082	\$135,536	\$135,536	\$523,090
				FEDERAL COST		\$98,349	\$103,266	\$108,429	\$108,429	\$418,473
				STATE COST						
				LOCAL COST \$24			\$25,816	\$27,107	\$27,107	\$104,617
				DOT DISTRICT #:	2	CONG. DIST.:	10 & 12	RC:		CSRA

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013 - 2016

PTION:												
	CAPITAL S	SCHEDULE FOR	PUBLIC TRANSIT AT 80/10/10	SPLIT	RURAL RICHMOND COUNTY							
PI#	TIP#	PROJECT#	CAPITAL ITEM/DESCRIPTION	UNIT COST	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL			
N/A		N/A	Shuttle Van w/lift		\$93,500				\$93,500			
N/A		N/A	Shuttle Van w/lift									
N/A		N/A	Shuttle Van w/lift				\$92,400		\$92,400			
N/A		N/A	Shuttle Van w/lift									
			PROJECT COST		\$93,500.00 \$74,800.00			\$0.00	<b>\$185,900.00</b> \$148,720.00			
						\$0.00		\$0.00	\$148,720.00			
						\$0.00		\$0.00	\$14,872.00			
				2	1		ψ1,372.00		CSRA			
	PI# N/A N/A	PI # TIP # N/A  N/A  N/A	PI # TIP # PROJECT # N/A N/A  N/A N/A  N/A  N/A  N/A	PI# TIP# PROJECT# CAPITAL ITEM/DESCRIPTION  N/A N/A Shuttle Van w/lift   PI #   TIP #   PROJECT #   CAPITAL ITEM/DESCRIPTION   UNIT COST	PI #   PROJECT #   CAPITAL SCHEDULE FOR PUBLIC TRANSIT AT 80/10/10 SPLIT     PI #   TIP #   PROJECT #   CAPITAL ITEM/DESCRIPTION   UNIT COST   FY 2013     N/A   N/A   Shuttle Van w/lift   \$93,500     N/A   N/A   Shuttle Van w/lift     N/A   Shuttle Van w/lift     N/A   Shuttle Van w/lift     Shuttle Van w	PI #   TIP #   PROJECT #   CAPITAL ITEM/DESCRIPTION   UNIT COST   FY 2013   FY 2014	PI #   TIP #   PROJECT #   CAPITAL ITEM/DESCRIPTION   UNIT COST   FY 2013   FY 2015   FY 2015	PI #   TIP #   PROJECT #   CAPITAL ITEM/DESCRIPTION   UNIT COST   FY 2013   FY 2014   FY 2015   FY 2016				

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013- 2016

ROJECT DESCRIPTION:  OPERATING	ASSISTANCE	SCHEDULE FOR	R PUBLIC TRANSIT A	T 50/50 SPLIT		RURAL RICHM	OND COUNTY	
OPERATING PERIOD	TIP#	FUNDING	OPERATING	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL
FISCAL YEAR 2013		SEC 5311		\$220,568				\$220,56
FISCAL YEAR 2014		SEC 5311			\$220,568			\$220,56
FISCAL YEAR 2015		SEC 5311				\$220,568		\$220,56
FISCAL YEAR 2016		SEC 5311					\$220,568	\$220,56
			PROJECT COST	\$220,568	\$220,568	\$220,568	\$220,568	\$882,27
			FEDERAL COST	\$110,284	\$110,284	\$110,284	\$110,284	\$441,13
			LOCAL COST	\$110,284	\$110,284	\$110,284	\$110,284	\$441,13
			DOT DISTRICT #	2	CONGR	CONGRESSIONAL DISTRICT #		

#### TRANSPORTATION IMPROVEMENT PROGRAM

#### FY 2013- 2016

PROJECT DESCRIPTION	ON:									
	CAPITA	AL SCHEDU	ULE FOR PUBLIC	TRANSIT AT 80/10/10 SPLIT	RURAL COL	COLUMBIA COUNTY				
FUNDING	PI #	TIP#	PROJECT #	CAPITAL ITEM/DESCRIPTION	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL	
SEC 5311	N/A		N/A	Shuttle Vans						
SEC 5311	N/A		N/A	Shuttle Vans (4)			\$183,200			\$183,200
				,			,,			,
SEC 5211	NT/A		NT/A	61 wt W (2)				¢120 100		¢120 100
SEC 5311	N/A		N/A	Shuttle Vans (3)				\$138,100		\$138,100
SEC 5311	N/A		N/A	Shuttle Vans						
				PROJECT COST			\$183,200	\$138,100		\$321,300
				FEDERAL COST			\$146,560	\$110,480		\$257,040
				STATE COST			\$18,320	\$13,810		\$32,130
				LOCAL COST			\$18,320	\$13,810		\$32,130
	DOT DISTRICT #:	2	CONG. DIST.:	10		RDC:	CSR			

#### TRANSPORTATION IMPROVEMENT PROGRAM FY 2013- 2016

PROJECT DESCRIPTION	V:									
OPERATING AS	SISTANCE :	SCHEDULE FO	OR PUBLIC TRANSIT AT 50/50	) SPLIT	RURAL COLUMBIA COUNTY					
OPERATING PERIOD	TIP#	FUNDING	OPERATING	FY 2013	FY 2014	FY 2015	FY 2016	TOTAL		
FISCAL YEAR 2013		SEC 5311	Operating Expenses	\$388,575				\$388,575		
FISCAL YEAR 2014		SEC 5311	Operating Expenses		\$388,575			\$388,575		
FISCAL YEAR 2015		SEC 5311	Operating Expenses			\$388,575		\$388,575		
FISCAL YEAR 2016		SEC 5311	Operating Expenses				\$388,575	\$388,575		
			PROJECT COST	\$388,575	\$388,575	\$388,575	\$388,575	\$1,554,300		
			FEDERAL COST	\$194,288	\$194,288	\$194,288	\$194,288	\$777,150		
			LOCAL COST					\$0		
			SUPPLEMENT	\$194,288	\$194,288	\$194,288	\$194,288	\$777,150		
			DOT DISTRICT #	2	CO	ONG. DISTRIC	Γ#	10		

## SOUTH CAROLINA PUBLIC TRANSPORTATION SECTION

- I. Financial Plan
- **II.** Description of Projects
- **III.** TIP Information for Projects

#### FY 2009-2015

# Transportation Improvement Program For Aiken County Transit System Managed by Lower Savannah Council of Governments

#### **Financial Plan**

#### **Purpose**

The purpose of this section is to address the Aiken County Transit System's (Best Friend Express), managed by the Lower Savannah Council of Governments, financial capacity to implement its five-year program of projects listed in the Transportation Improvement Program (TIP). The Financial Plan is required by Federal transportation planning regulations as a means of demonstrating that the program of projects is financially constrained and that the local transit agency has the financial capacity to carry out the program for which Federal assistance is required.

#### **Scope**

Guidance from the Federal Transit Administration requires that this assessment address two specific aspects of financial capacity. These are: (1) the financial condition of Aiken County Transit System and (2) the financial capacity of Aiken County Transit System. This assessment includes the Federal Transit Administration Section 5307 (including ARRA funding) and 5303 funding and South Carolina State Mass Transit Funding, which, along with other federal transit funds, support the operating, planning, and capital needs of Aiken County Transit System.

#### **System Overview**

The Aiken County Council established the Aiken County Transit System in 1990. The fixed route service, known as the Best Friend Express, began operating in October 1990. The complementary paratransit service, known as the Best Friend Dial-A-Ride, began providing service in February 1991. The Transit System's 47 square mile service area is estimated to have a population of 86,786 (2000 Census). Aiken County Council managed the system for many years and contracted the actual operations to the Aiken Area Council on Aging. During November 2004, Aiken County Council transferred the management responsibility for the system to the Lower Savannah Council of Governments. The system is still operated under contract between the Lower Savannah Council of Governments and the Aiken Area Council on Aging. The system currently provides fixed route and complementary paratransit service in and between the Cities of Aiken and North Augusta and through the Midland Valley area of Aiken County.

The Transit System streamlined its routes in 2006 as plans were made to improve the wait times and access points. The new routes and schedules were the first changes to the system since 1990. Due to significant budget cuts from Aiken County Council for FY 2010, Saturday service was eliminated in October of 2009. This drew considerable public outcry, but no better option for reducing costs to stay within budget was identified.

There is now a transfer point between the Aiken and North Augusta system, currently at Aiken Technical College. The system also connects riders with the Augusta Public Transit System several times a day. There is one route that serves the south side of Aiken three times a day. In 2010, the Green Route was

revised to include more of Hwy 421 through Midland Valley and to include stops at the Margaret J. Weston medical clinic, county mental health offices, and an alcohol/drug abuse counseling center. These changes better serve a transit dependent target population and did not cause significant deviation from original routing or operational expenses. It is our hope and goal to secure additional funding to enhance the system with more service and better routing, especially for seniors and people going to school and work.

The rural transit service provider, Aiken Area Council on Aging has developed a system of rural routes, using Section 5311 funds from the SC Department of Transportation, which can connect to the urban system at several points along the urban area's fixed route. As it is important to have a safe and appropriate means for passengers to wait for the bus, LSCOG is working and planning with both the City of Aiken and The City of North Augusta on potential locations for shelters, transfer points and possible service from park and ride areas. A goal is to work more closely with the Aiken Area Council on Aging to better coordinate sharing of service information from the rural transit system with the LSCOG Aging, Disability & Transportation Resource Center (ADTRC), which provides information and assistance to people seeking transportation in both the urban and rural areas, and with the scheduling and routing of the Best Friend Express.

LSCOG is one of three national grantees under the United We Ride/Mobility Services for All Americans initiative for the purpose of implementing and testing a one-call transportation information, assistance and coordination center (known as the ADTRC), which was launched in August, 2010. This center provides major support and benefit to the urbanized transit system and to citizens living in the area, as it helps to provide mobility management services to the public, helps to link people seeking transportation and other information to available resources, and helps to better coordinate and streamline the use of transit resources. It will also be the place to call for ADA eligibility, travel training for people who need special assistance and will work to help plan for, develop and enhance transportation services in the area to meet un-met needs.

#### Financial Impact of the FY 2009-15 Transportation Improvement Program

The proposed Fiscal Year 2009-2015 TIP contains federal funds for both Section 5303 and 5307 planning and project administration and Section 5307, 5316, 5317, USDOT Mobility Services for All Americans grant and American Recovery and Reinvestment Act (ARRA) capital funding. State and local funds to cover operations and matching funds for these projects will be provided from allowable grants, contracts and other local funding sources. These projects will fund anticipated operating, planning, and capital needs of the Transit System in Fiscal Years 2010 and part of 2011. Because during this time period there will be a substantial outlay for the purchase of capital equipment and a building expansion to help support the implementation of a national demonstration project that will include the Aiken County Transit System and residents of the urbanized area, expenditures are expected to peak during Fiscal Years 2009 and 2010 and 2011, and to reduce in subsequent years to a maintenance level for the ADTRC. Additionally, ARRA funds made it possible to add on to the LSCOG building. The additional space accommodates the mobility management center staff and equipment that is to be integrated with the existing staff who are giving information and assistance on other resources and benefits. LSCOG is working toward the goal of resources and expenditures for transit services, transit system enhancements, and continuing capital needs in the Best Friend Express system will grow as the system improves and develops to meet area needs.

It should be noted that some of the above referenced funding amounts comes to the LSCOG on an annual fiscal year basis. One-time funds for the MSAA Travel Management and Coordination Center project and ARRA capital funds were awarded in Fiscal Years 2009 and were used in FY 2010 and into 2011.

#### **Financial Condition**

The Lower Savannah Council of Governments manages the Aiken County Transit System. The Lower Savannah Council of Governments, hereinafter referred to as "Council", was originally established in January 1968 and was officially reorganized under the authority of ACT 487 of the 1967 Acts of the South Carolina General Assembly as amended on June 4, 1971. The Council of Governments is a 501c(4) (public, non-profit) agency. As such, the Transit System is a program of Lower Savannah Council of Governments and operates within a budget approved annually by the Council's Board of Directors. Approval of the Transit System budget assures the commitment of Lower Savannah Council of Governments to provide the local funding necessary to meet the matching requirements of Federal and South Carolina funding programs.

The matching share of the projected operating, planning, and capital projects listed in the FY 2009-2015 TIP will come from allowable non-FTA grant funds, the South Carolina Department of Transportation, and local sources, which includes but is not limited to Aiken County Government, Aiken City Government, North Augusta City Government and Lower Savannah Council of Governments.

#### **Financial Capacity**

The Lower Savannah Council of Governments has the financial capacity to adequately fund the current operating, planning, and capital funding needs of the Aiken County Transit System. Within the reliability constraints of estimating the availability of funding over the five-year period covered by the TIP, it is expected that funding will continue to be adequate. In addition, since programmed use of FTA Section 5303 and Section 5307 (including ARRA funds), and SCDOT funding is within the amounts expected to be available, the TIP is financially constrained. Funding for mobility management, and enhancements to the transportation service in the urbanized area, such as employment and enhanced transportation services for people with disabilities, also comes to LSCOG from FTA Region IV, via arrangements worked out with Augusta Transit.

#### Section 5307, 5316 and 5317 Funds

A portion of the FTA Section 5307 funds, including ARRA funds, apportioned to the Augusta-Aiken, GA-SC urbanized area are sub apportioned by the recipient, Augusta-Richmond County, GA, to Lower Savannah Council of Governments for use in funding the Aiken County Transit System and related enhancements of service. Any 5316 and 5317 funding awarded through the competitive selection process to successful applicants in Aiken County, including LSCOG as a potential applicant as well as serving as the primary recipient for the community, can used for capital, mobility management, other eligible activities, including operations to provide employment transportation or transportation that provides services for people with disabilities that is above and beyond the ADA. Applicants on the Georgia "side" of the MPO will become sub recipients of the City of Augusta, GA through their planning office.

#### **South Carolina Department of Transportation Funding**

The State of South Carolina provides local funds for operations to local transit systems through the State Mass Transit Fund Program (SMTF).

#### **Local Funds**

The amount of local funds available for funding operating, planning, and capital assistance projects is determined year-to-year in the Lower Savannah's budgetary process. The amount of local funding included in the FY 2012-13 portion of this Financial Plan is consistent with available local funding. For the purpose of this Financial Plan, it was assumed that at least enough local funding would continue to be approved each year to meet the matching requirements of Federal and State programs.

#### FY 2012-2015

#### Transportation Improvement Program for Aiken County Public Transit System

#### **Description of Projects**

The Transportation Improvement Program for the Aiken County Public Transit System includes operating, planning, and capital projects that are partially funded with Federal Transit Administration Section 5303, 5307(including ARRA funds), 5316, 5317 and Mobility Services for All Americans funds provided directly to the LSCOG from the USDOT. Additionally, in the future, LSCOG could apply for Section 5309 capital funds, or other funds available through FTA. Current projects are described below:

#### **Projects**

The TIP includes all annual projects; however, no operating funds are available through FTA Section 5303 / 5307 programs. Section 5307 capital funds may be used to help provide mobility management services to members of the public, and LSCOG has already and plans to continue to incorporate mobility management services into its services offered during the current and future fiscal years. LSCOG has purchased two additional gasoline powered vehicles in 2011 to replace aging vehicles. ARRA funds under Section 5307 were used to purchase two replacement fixed route vehicles in 2010 and to expand and enhance the Aging, Disability & Transportation Resource Center. The following section will list other projects Lower Savannah may pursue over the specified time period.

#### 5316 - Job Access and Reverse Commute

Lower Savannah COG has been utilizing this program to provide Mobility Management services to the public, enhance both the ADTRC and the transit system and provide more opportunities for local citizens to access jobs. The 20% match for capital projects, including technology equipment and Mobility Management Services and the 50% match for operation, if used, of transit services will be provided though local contracts and other non-FTA resources. LSCOG is offering the community the opportunity to respond to a Call for Projects in the hopes of increased demand response transportation for employment, on the job training, and educational locations for area employees, and potentially in partnership with Workforce Development (WIA) participants using JARC funds.

#### **5317 – New Freedom:**

Lower Savannah COG has been using this type of program funding to enhance and expand the ADA Demand Response component of the Best Friend Express and to provide mobility management services to people with disabilities through the ADTRC. These funds will also be offered to the community as a Call for Projects to compete for project funding that enhances transportation opportunities, services and resources. This project will require a 20% match for capital projects, including technology equipment and mobility management services, and a 50% match for operation of services, which can be provided by grant and other contracts and revenues and local funds.

#### USDOT United We Ride/Mobility Services for All Americans Initiative Funds

As mentioned in an earlier section of this document, Lower Savannah COG is one of three national recipients of funding under this initiative, through the Office of Joint Programs in USDOT. The grant is for implementation of a design developed during an earlier technology planning grant from the USDOT, that will provide a Travel Management and Coordination Center project located in Aiken (implemented and named the Aging, Disability & Transportation Resource Center) in August 2010. This center will utilize

ITS technology purchased by LSCOG, with grant funds through several FTA programs, in which the technology will be placed with the providers of transit services, to help them to operate more efficiently and to provide better customer service. Mobility Management services will be provided from the center to local citizens to learn about transit resources, to access transit and to address problems and issues with transit service. Travel training and coordination services will be a part of the Mobility Management services provided in the center. A federal grant of \$680,000, matched with \$170,000 in non-FTA funding from the Centers for Medicare and Medicaid Services will help in the implementation of this project.

#### **Capital Cost of Contracting**

Capital Cost of Contracting is provided through this project in accordance with FTA Circulars.

#### **Transit Buses**

Four fixed route vehicles have been replaced, using Section 5307 (including ARRA) funds in 2010 and 2011 to replace vehicles reaching their useful life and experiencing heavy repair costs. The Aiken Transit system currently owns no vehicles to be used in paratransit Dial-A-Ride services (demand response).

#### **Project Administration**

In accordance with SAFETEA-LU a portion of the cost to manage transit contracts may be charged to capital funding.

#### Non-fixed route ADA paratransit service

In accordance with SAFETEA-LU 20% of paratransit service cost may be charged to capital funding.

#### **Facility Expansion and Improvements**

Using ARRA funds directed to the Aiken urbanized area, LSCOG has expanded its facility to house the ADTRC. ARRA funds to provide the building expansion, have been used in conjunction with grants from the Centers for Medicare and Medicaid Services, through the Office of the Lt. Governor of SC; Sections 5316 and 5317 funds through SCDOT and a United We Ride/Mobility Services for All Americans Implementation grant through the USDOT to equip and sustain the center and the mobility management services provided therein.

#### **Enhancements**

Transit Enhancement Funds will be dedicated to amenities that enhance current services. Several bus shelters have recently been placed in strategic locations within the City of Aiken, and in other locations within the urbanized area, in partnership with local governments, and organizations in the area.

#### **Planning Projects**

The TIP includes work elements that are designed to address the eight Planning Focus Areas included in the Safe, Accountable, Flexible Transportation Equity Act: A Legacy for Users (SAFETEA-LU) enacted on August 10, 2005. Section 5307 and 5303 planing funds will be used in this endeavor. The eight Planning Focus Area applicable to each work element are listed below.

- Support the economic vitality of the Aiken County area;
- Increase the safety of the transportation system for motorized and non-motorized users;
- Increase the security of the transportation system for motorized and non-motorized users;
- Increase the accessibility and mobility to the citizens of the area;
- Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and state and local planned growth and economic development patterns;
- Enhance the integration and connectivity of the transportation system, across and between modes, for local citizens;
- Promote efficient system management and operation; and
- Emphasize the preservation of the existing Aiken County Transportation system.

The TIP includes annual projects, which address anticipated transit-planning needs of the Transit System. The planning project funding included for FY 2012-2013 will be used to fund the Transit System's work elements in the Unified Planning Work Program for the Augusta Regional Transportation Study (ARTS). These work elements are:

- 1.1 Program Coordination/Administration
- 1.3 Training/Employee Education
- 1.6 UPWP
- 2.1 Community Outreach / Education
- 4.2.3 Administration Public Transportation Program-South Carolina (SC)
- 4.2.5 Transit Project Administration-SC
- 4.2.6 Update of Complementary Para-transit Plan
- 4.2.7 Marketing and Public Information-SC
- 4.2.8 Short-Range Transit Planning
- 4.2.9 Long-Range Transit Planning
- 4.2.10 Transit Financial Planning-SC
- 4.2.11 Environmental Justice / title VI
- 4.8 GIS Development & Applications
- 4.12 Transportation Improvement Plan

**Lower Savannah Council of Governments** TIP Information for Projects Updated 04-30-2012

5307 Program (Annual						
Apportionments) (in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014+
Operating	0	0	0	0	0	0
Capital	351	352	352	352	352	352
Planning	80	95	95	95	95	95
Total 5307	431	447	447	447	447	447
5310 Program						FY
(in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	2014+
Operating	45	48	48	51	51	51
Capital	0	0	0	0	0	0
Planning	0	0	0	0	0	0
Total 5310	0	0	0	0	0	0
5303 Program						FY
(in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	2014+
Operating	0	0	0	0	0	0
Capital	0	0	0	0	0	0
Planning	48	48	48	48	48	48
Total 5303	48	48	48	48	48	48
5316 Program						FY
(in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	2014+
Operating	0	0	15	15	15	0
Capital	0	222	74	105	105	85
Admin	0	24	9	13	13	25
Total 5316	*	246	98	133	133	110
*2009 funding lapsed						
5317 Program						FY
(in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	2014+
Operating	0	0	15	15	15	0
Capital	0	120	105	51	51	65
Admin	0	13	13	7	7	8
Total 5317	0	133	133	73	73	73
2009 funding lapsed						

ARRA						FY
(in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	2014+
Operating	0	0	0	0	0	0
Capital	561	0	0	0	0	0
Planning	0	0	0	0	0	0
Total ARRA	561	0	0	0	0	0
B454.4						EV
MSAA (in thousands)	FY 2009	FY 2010	FY 2011	FY 2012	FY 2013	FY 2014+
(in thousands)				_		
Operating	0	0	0	0	0	0
Capital	680	0	0	0	0	0
Planning	0	0	0	0	0	0
Total MSAA	680	0	0	0	0	0

## IV. PROJECTS AUTHORIZED OR UNDER CONSTRUCTION

## PROJECTS AUTHORIZED OR UNDER CONSTRUCTION

RICHMOND						
PID	PROJECT NO.	TIP NO.	DESCRIPTION	PHASE	AUTH DATE	AUTH AMT
0001794	STP00-0001-00(794)	STP-18	CR 560/ALEXANDER DR FM WASHINGTON RD TO RIVERWATCH PKWY	CST	2010	\$9,610,436.89
0006431	CSSTP-0006-00(431)	STP-4	SR 56 FM CR 17/BENNOCK MILL RD TO CR 1516/OLD WAYNESBORO RD	ROW	2011	\$1,149,660.00
0006431	CSSTP-0006-00(431)	STP-4	SR 56 FM CR 17/BENNOCK MILL RD TO CR 1516/OLD WAYNESBORO RD	ROW	2012	\$1,655,815.00
0008439	CSSTP-0008-00(439)		SR 28 @ CR 475/LANEY WALKER BLVD/RIVERFRONT DR	CST	2012	\$737,030.58
0009126	CSTEE-0009-00(126)		CR 2477 FM CR 2723 TO CR 2499 & FM CR 2509 TO CR 2523	CST	2012	\$812,500.00
0009127	CSTEE-0009-00(127)		AUGUSTA STATE UNIVERSITY HISTORY WALK - PHASE IV	CST	2011	\$634,521.00
0009484			CR 1509/KEYSVILLE ROAD FROM SR 88 TO BURKE COUNTY LINE	CST	2010	\$359,539.60
0009606			CR 2509/WALTON WAY FROM SR 4 TO SR 10	CST	2010	\$616,437.57
0009607			CR 1507/WALTON WAY FM SR 4 TO CR 2623/JOHNS ROAD	CST	2010	\$571,012.51
0009608			CR 1507/WALTON WAY FM CR 2623/JOHNS RD TO CR 1505/JACKSON RD	CST	2010	\$700,801.97
0009609			CR 475/LANEY WALKER BLVD FM SR 28 TO CR 476/NEW SAVANNAH RD	CST	2010	\$873,141.01
0009610		ARRA-12	CR 2720/BROAD STREET FROM SR 28 TO SR 4	CST	2010	\$2,950,933.20
0009658			PL AUGUSTA - 2011	PLN	2011	\$221,462.06
0009842			CR 2579/LINDEN ST/LEE BEARD WAY @ CSX #279435T	CST	2011	\$115,833.00
0010193			I-20 ADDITIONAL NOISE WALL FOR PI# 210570-	CST	2011	\$513,609.70
0010193			I-20 ADDITIONAL NOISE WALL FOR PI# 210570-	PE	2011	\$100,000.00
0010210			I-20 @ SR 28 - LIGHTING	CST	2011	\$1,168,834.80
0010210			I-20 @ SR 28 - LIGHTING	PE	2011	\$200,000.00
0010258			PL AUGUSTA - 2012	PLN	2012	\$772,103.00
0010473			CR 475/LANEY WALKER BLVD @ CSX #633713G	PE	2011	\$21,397.00
210700-	NH000-0520-01(017)	NHS-10	I-520 FROM SR 4/US 1 TO SR 10/GORDON HIGHWAY	CST	2011	\$33,133,305.57
210700-	NH000-0520-01(017)	NHS-10	I-520 FROM SR 4/US 1 TO SR 10/GORDON HIGHWAY	ROW	2010	\$1,014,700.00
250610-	STP00-7007-00(006)	STP-10	CR 65/WINDSOR SPRINGS RD FM WILLIS FORMAN RD TO TOBACCO RD	ROW	2010	\$7,272,815.00
250610-	STP00-7007-00(006)	STP-10	CR 65/WINDSOR SPRINGS RD FM WILLIS FORMAN RD TO TOBACCO RD	ROW	2011	\$2,697,815.00
M003867	CSSTP-M003-00(867)		SR 56 FROM 0.08 MI N OF CR 322/MOORE ROAD TO SR 10	CST	2009	\$686,709.68
M003868	CSSTP-M003-00(868)		SR 56 FM CR 1518/DOUG BARNARD PWKY TO CR 276/MARVIN GRIFFIN	CST	2009	\$1,338,641.94
M003935	CSSTP-M003-00(935)		SR 28 FROM SAND BAR FERRY BRIDGE TO EAST BOUNDARY STREET	CST	2009	\$1,339,850.72
M003973	CSNHSM00300973		SR 4 FM SANDY RUN CREEK TO 0.55 MI S OF CR 1503/TOBACCO ROAD	CST	2009	\$3,707,665.30
M003993	CSSTPM00300993		SR 56 SPUR FROM SR 56 TO SR 10	CST	2010	\$2,389,337.37
M004012	CSSTPM00400012		SR 104 FROM SR 4/US 25BU TO NW OF 15TH STREET	CST	2010	\$111,023.05
M004013	CSSTPM00400013		SR 104EA FROM NW OF 15TH STREET TO SR 4/US 25BU	CST	2010	\$83,831.46
M004168			SR 4 FM S OF CR 1503/TOBACCO RD TO N OF CR 1721/BRENTWAY DR	MCST	2011	\$1,034,841.98
M004169			SR 4 FROM CR 2595/CARVER DRIVE TO CR 1507/WALTON WAY	MCST	2011	\$468,706.62
M004170			SR 4 FROM CR 1499/15TH STREET TO CR 2664/13TH STREET	MCST	2011	\$353,787.78
M004171			SR 4 FROM CR 2664/13TH STREET TO SOUTH CAROLINA STATE LINE	MCST	2011	\$323,877.70
M004173			SR 10 FM 0.33 MI E OF SR 383 TO 0.23 MI W OF CR 107/N LEG RD	MCST	2011	\$1,069,694.91
M004281			SR 88 FROM 0.02 MI W OF CS 712/JONES STREET TO SR 121/US 25	MCST	2011	\$884,221.72
M004307			SR 223 FROM SR 388/COLUMBIA TO SR 10/RICHMOND	MCST	2012	\$527,770.95
T002346	MTG00-0143-00(064)		GA-18-X029 RURAL OPERATING AUGUSTA-RICHMOND COUNTY	CST	2009	\$207,167,00
T002499	MTG00-0146-00(006)		FY 2009 SECTION 5303 CAPITAL PLANNING CONTRACT FOR AUGUSTA	CST	2009	\$129,300.00
T002792			FY 2010 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2010	\$125,179.00
T002792			FY 2010 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2011	\$13,909.00
T002816			GA-86-X001 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY ARRA	TCAP	2010	\$262,650.00
T003111			GA-18-X030 RURAL OPERATING AUGUSTA-RICHMOND COUNTY	TOPR	2010	\$224,078.00
T003360	†		GA-18-X031 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY FY11	TCAP	2011	\$42,800.00
T003513	†		GA-18-X031 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY11	TOPR	2011	\$182,858.00
T003577	<del> </del>		FY 2011 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2011	\$139,088.00
T003833	<del>                                     </del>		GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12	TOPR	2012	\$230,147.00
T003834	<del>                                     </del>		GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12	TOPR	2012	\$191,170.00
T003913	<del>                                     </del>		GA-18-X032 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY FY12	TCAP	2012	\$1,276.00
T004042	<del>                                     </del>		CY 2012 City of Augusta MPO Planning	TPLN	2012	\$129,088.00
. 557572	<del>                                     </del>		The state of the s	II LIN	2012	Ψ123,000.00

RICHMOND						
PID	PROJECT NO.	TIP NO.	DESCRIPTION	PHASE	AUTH DATE	AUTH AMT
0001794	STP00-0001-00(794)	STP-18	CR 560/ALEXANDER DR FM WASHINGTON RD TO RIVERWATCH PKWY	CST	2010	\$9,610,436.89
0006431	CSSTP-0006-00(431)	STP-4	SR 56 FM CR 17/BENNOCK MILL RD TO CR 1516/OLD WAYNESBORO RD	ROW	2011	\$1,149,660.00
0006431	CSSTP-0006-00(431)	STP-4	SR 56 FM CR 17/BENNOCK MILL RD TO CR 1516/OLD WAYNESBORO RD	ROW	2012	\$1,655,815.00
0008439	CSSTP-0008-00(439)		SR 28 @ CR 475/LANEY WALKER BLVD/RIVERFRONT DR	CST	2012	\$737,030.58
0009126	CSTEE-0009-00(126)		CR 2477 FM CR 2723 TO CR 2499 & FM CR 2509 TO CR 2523	CST	2012	\$812,500.00
0009127	CSTEE-0009-00(127)		AUGUSTA STATE UNIVERSITY HISTORY WALK - PHASE IV	CST	2011	\$634,521.00
0009484			CR 1509/KEYSVILLE ROAD FROM SR 88 TO BURKE COUNTY LINE	CST	2010	\$359,539.60
0009606			CR 2509/WALTON WAY FROM SR 4 TO SR 10	CST	2010	\$616,437.57
0009607			CR 1507/WALTON WAY FM SR 4 TO CR 2623/JOHNS ROAD	CST	2010	\$571,012.51
0009608			CR 1507/WALTON WAY FM CR 2623/JOHNS RD TO CR 1505/JACKSON RD	CST	2010	\$700,801.97
0009609	1		CR 475/LANEY WALKER BLVD FM SR 28 TO CR 476/NEW SAVANNAH RD	CST	2010	\$873,141.01
0009610	1	ARRA-12	CR 2720/BROAD STREET FROM SR 28 TO SR 4	CST	2010	\$2,950,933.20
0009658	1		PL AUGUSTA - 2011	PLN	2011	\$221,462.06
0009842	1		CR 2579/LINDEN ST/LEE BEARD WAY @ CSX #279435T	CST	2011	\$115,833.00
0010193	1		I-20 ADDITIONAL NOISE WALL FOR PI# 210570-	CST	2011	\$513,609.70
0010193	1		I-20 ADDITIONAL NOISE WALL FOR PI# 210570-	PE	2011	\$100,000.00
0010210	1		I-20 @ SR 28 - LIGHTING	CST	2011	\$1,168,834.80
0010210	1		I-20 @ SR 28 - LIGHTING	PE	2011	\$200,000.00
0010258			PL AUGUSTA - 2012	PLN	2012	\$772,103.00
0010473			CR 475/LANEY WALKER BLVD @ CSX #633713G	PE	2011	\$21,397.00
210700-	NH000-0520-01(017)	NHS-10	I-520 FROM SR 4/US 1 TO SR 10/GORDON HIGHWAY	CST	2011	\$33,133,305.57
210700-	NH000-0520-01(017)	NHS-10	I-520 FROM SR 4/US 1 TO SR 10/GORDON HIGHWAY	ROW	2010	\$1,014,700.00
250610-	STP00-7007-00(006)	STP-10	CR 65/WINDSOR SPRINGS RD FM WILLIS FORMAN RD TO TOBACCO RD	ROW	2010	\$7,272,815.00
250610-	STP00-7007-00(006)	STP-10	CR 65/WINDSOR SPRINGS RD FM WILLIS FORMAN RD TO TOBACCO RD	ROW	2011	\$2,697,815.00
M003867	CSSTP-M003-00(867)	011 10	SR 56 FROM 0.08 MI N OF CR 322/MOORE ROAD TO SR 10	CST	2009	\$686,709.68
M003868	CSSTP-M003-00(868)		SR 56 FM CR 1518/DOUG BARNARD PWKY TO CR 276/MARVIN GRIFFIN	CST	2009	\$1,338,641.94
M003935	CSSTP-M003-00(935)		SR 28 FROM SAND BAR FERRY BRIDGE TO EAST BOUNDARY STREET	CST	2009	\$1,339,850.72
M003933	CSNHSM00300973		SR 4 FM SANDY RUN CREEK TO 0.55 MI S OF CR 1503/TOBACCO ROAD	CST	2009	\$3,707,665.30
M003993	CSSTPM00300993		SR 56 SPUR FROM SR 56 TO SR 10	CST	2010	\$2,389,337.37
M004012	CSSTPM00400012		SR 104 FROM SR 4/US 25BU TO NW OF 15TH STREET	CST	2010	\$111,023.05
M004013	CSSTPM00400013		SR 104EA FROM NW OF 15TH STREET TO SR 4/US 25BU	CST	2010	\$83,831.46
M004013	C3311 WCC400013		SR 4 FM S OF CR 1503/TOBACCO RD TO N OF CR 1721/BRENTWAY DR	MCST	2010	\$1,034,841.98
M004169	1		SR 4 FROM CR 2595/CARVER DRIVE TO CR 1507/WALTON WAY	MCST	2011	\$468,706.62
M004170	+ +		SR 4 FROM CR 1499/15TH STREET TO CR 2664/13TH STREET	MCST	2011	\$353,787.78
M004170	1		SR 4 FROM CR 2664/13TH STREET TO SOUTH CAROLINA STATE LINE	MCST	2011	\$323,877.70
M004171 M004173	†		SR 10 FM 0.33 MI E OF SR 383 TO 0.23 MI W OF CR 107/N LEG RD	MCST	2011	\$1,069,694.91
M004173	1		SR 88 FROM 0.02 MI W OF CS 712/JONES STREET TO SR 121/US 25	MCST	2011	\$884,221.72
M004307	<del> </del>		SR 223 FROM SR 388/COLUMBIA TO SR 10/RICHMOND	MCST	2012	\$527,770.95
T002346	MTG00-0143-00(064)		GA-18-X029 RURAL OPERATING AUGUSTA-RICHMOND COUNTY	CST	2009	\$207,167.00
T002348	MTG00-0146-00(006)		FY 2009 SECTION 5303 CAPITAL PLANNING CONTRACT FOR AUGUSTA	CST	2009	\$129,300.00
T002499	W1 G00-0140-00(008)		FY 2010 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2010	\$125,179.00
T002792	1		FY 2010 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2010	\$13,909.00
T002792	+		GA-86-X001 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY ARRA	TCAP	2010	\$262,650.00
T002816	+		GA-18-X030 RURAL OPERATING AUGUSTA-RICHMOND COUNTY	TOPR	2010	\$262,650.00
T003111	+ +		GA-18-X031 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY FY11	TCAP	2010	\$224,078.00
T003360	+ +		GA-18-X031 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY11	TOPR	2011	\$42,800.00 \$182,858.00
T003513	+		FY 2011 SECTION 5303 PLANNING CONTRACT FOR AUGUSTA	TPLN	2011	\$182,858.00
T003877			GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12	TOPR	2011	
	<del>                                     </del>		GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12  GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12	TOPR	2012	\$230,147.00
T003834			GA-18-X032 RURAL OPERATING AUGUSTA-RICHMOND COUNTY FY12 GA-18-X032 RURAL CAPITAL AUGUSTA-RICHMOND COUNTY FY12			\$191,170.00
T003913	<b> </b>			TCAP	2012	\$1,276.00
T004042	<b>.</b>		CY 2012 City of Augusta MPO Planning	TPLN	2012	\$129,088.00

# V. APPENDIX

<b>A.</b>	<b>CARRYOVER</b>	AND LI	IMP SI	<b>IMS</b>
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# **B. NEWSPAPER ARTICLES**

# C. MAPS

- i. PERCENTAGE OF HOUSEHOLDS WITH NO VEHICLES
- ii. PERCENT POPULATION IN POVERTY
- iii. PERCENT MINORITY PROPULATION
- iv. POTENTIAL SUB-AREA BOUNDARIES FOR THE PRIORITY DEVELOPMENT DISTRICT

#### A. CARRYOVER AND LUMP SUMS

## **Where Carryover Funds come from:**

Carryover funding describes two types of federal funds not obligated in the year appropriated. The first type of these funds results when a State is unable to fully access the annual distribution of funds due to a congressional budgetary restriction call of "obligation authority". Obligation authority restricts a state from spending total appropriated funds. Unobligated balances of appropriated funds may be utilized to fund projects in the following ways:

- 1. A State may choose to advance fund the construction authorization of a federal-aid project by temporarily funding the federal share with nonfederal funds. Multi-year Transportation Acts allow states to advance construct up to the contract authority provided in the Act. Advance construction is a method of "Pre-financing" the federal share of project costs. These costs are later converted to regular federal highway funds as Congress provides new appropriation and/or obligation authority.
- 2. A State can use carryover funds when obligation authority is redistributed from other states. Near the end of each federal fiscal year, the Federal Highway Administration redistributes obligation authority from states that return unused spending authority.
- 3. A State can use unobligated balances to fund a project if Congress appropriates additional obligation authority.

The second type of carryover funds results when a State does not fully obligate special federal-aid funding categories such as minimum guarantee, highway demonstration projects, and high priority projects. For these types of funding categories, Appropriations Acts provide obligation authority for each appropriated dollar.

#### **How Carryover Funds are used:**

The following describes how the STIP Financial Plan (SFP) is developed. The SFP is the spending plan for allocating transportation funding to state and local projects. It addresses a time period of four years, and, by law, is financially constrained by forecasted funding levels. Forecasted funding levels are based on the historical spending authority provided to the State in the last available year. These levels are adjusted to funding estimates provided in the current multi-year transportation bill. Added to the adjusted funding ceiling are the previously appropriated / allocated Federal funds (carryover) that are unexpended and available. Both types of carryover funds are assigned to projects. However, type 2 carryover funds are not used until all the current year obligation authority has been utilized. If the advanced construction method is used, type 1 carryover funds, a conversion project is set up in the STIP for the year that federal funds are going to be used to reimburse project costs.

#### **How Carryover Funds are shown for fiscal constraint:**

The Transportation Equity Act for the 21st Century (TEA-21) requires that the State Transportation Improvement Program (STIP)" ...include a project, or an identified phase of a project, only if full funding can reasonably be anticipated to be available". Since both types of carryover funds can be used to fund projects in a year different than the year funds were received, they are considered reasonably available and are added to the annual estimated appropriated funds for the period covered by the STIP.

The STIP financial plan fully documents the amount of carryover funds by year and category of funding, as well as, estimates of future revenues.

#### **Lump Sum Funding**

A portion of the STIP funding is set aside for seven groups of projects that do not affect the capacity of the roadway. Funds are set up in lump sum categories to undertake projects that are developed after the STIP is approved. These lump sums are listed in a number of funding types for each year for the Department's convenience in managing and accounting for the funding. Funds are drawn from these lump sums during the year and individual projects are programmed. The individual projects may include work at one or several locations for letting and accounting purposes. Listed below are these seven groups and information about them. Except for groups for preliminary engineering and rights of way protective buying, the total available funds are shown as construction for easy accounting, but preliminary engineering and rights-of-way may be drawn from this amount when needed in that category.

## **Group:** maintenance

Criteria: maintenance only

This group has six funding/work types: two are for bridge painting/maintenance and the other four are for roadway maintenance. Major types of work undertaken are: resurfacing, pavement rehabilitation, median work, impact attenuators, signing, fencing, pavement markings, landscaping, rest areas, walls, guardrail and shoulder work. Also included is preliminary engineering necessary to prepare plans and rights-of-way needed for work such as landslide repair, sewer hookups and erosion control.

### **Group:** safety

Criteria: work qualifying for the High Hazard Safety Program

This group has four funding/work types: signal installation/upgrades, guardrail installation, sign installation, railroad protection devices, railroad crossing hazard elimination, roadway hazard elimination and special safety studies and programs.

#### Group: preliminary engineering

Criteria: planning, management systems and consultant design services

This group has two funding/work types: planning/management systems and consultant design services

#### **Group:** wetland mitigation

Criteria: site restoration for projects already under construction/complete and wetland banks

This group is a single item.

Group: roadway/interchange lighting

Criteria: lighting

This group is a single item.

#### Group: rights of way - protective buying and hardship acquisitions

Criteria: purchase of parcel(s) of rights of way (ROW) for future projects that are in jeopardy of development and for hardship acquisition. Qualifying projects are those that have preliminary engineering (PE) underway or have a PE, ROW or construction phase in the STIP. For counties that are not in conformance for air quality the only qualifying projects are those that have a ROW phase in the STIP. This group is a single item.

## **Group:** transportation enhancement

Criteria: projects qualifying for the Transportation Enhancement program (TEA).

TEA projects shown in the STIP will be funded on a first come, first served basis. When a project is funded it is drawn down from the lump sum. When all funds are exhausted, no other projects can be funded until the next fiscal year, which begins on July 1.

This group is a single item.

# CARRY OVER AND LUMP SUM PROJECTS

## ALL

PROJ	PROJ NO.	TIP NO.	DESCRIPTION	PE		R	0W	(	CST	U	TL
0005821	MSL00-0005-00(821)	STP LUMP	SBR 15 CENTRAL RTE SBR 60 SBR70 NORTH CRESCENT BICYCLE SIGNS	PE	PRECST			CST	PRECST		
M004191			I-20 @ 22 LOCS BETWEEN NEWTON COUNTY & RICHMOND COUNTY								

# **COLUMBIA**

0007260	CCCMD 0004 00(2(0)	CD 424 © 41 0 CC CD 222 © 41 0 C CD 200 © 41 0 C 0 CD 4 5 0 2 © 41 0 C	DE	AUTHODITED	DOM	AUMHODIAED	CCM	DDCCC	LIMI	DDECCE
0007360	CSSTP-0007-00(360)	SR 121@ 4 LOCS; SR 233@1 LOC; SR 388@1 LOC & CR 1503@1 LOC	PE	AUTHORIZED	ROW	AUTHORIZED	CST	PRECST	UTL	PRECST
0009018	CSTEE-0009-00(018)	EUCHEE CREEK TRAIL 3 FM HARLEM-GROVETOWN RD TO REYNOLDS FARM			ROW	PRECST	CST	PRECST		
0010454		LEWISTON ELEMENTARY SCHOOL - SRTS		AUTHORIZED			CST	PRECST		
0010687		EUCHEE CREEK TRAIL CONNECTOR			ROW	PRECST	CST	PRECST		
0010696		EUCHEE CREEK GREENWAY - PHASE I			ROW	PRECST	CST	PRECST		
0010720		OFF-SYSTEM SAFETY IMPROVEMENTS @ SEV LOCS IN COLUMBIA COUNTY					CST	AUTH-PEND		
M004339		SR 28 FROM CR 125/SULLIVAN HARTSFIELD DRIVE TO SC STATE LINE								

## RICHMOND

0005934	MSL00-0005-00(934)	MSL	CR 479/ARTHERN ROAD @ CSX # 633711T					CST	PRECST	
0008195	CSTEE-0008-00(195)		AUGUSTA CANAL MULTI-USE TRAIL IN RICHMOND COUNTY - PHASE IV			ROW	PRECST	CST	PRECST	
0008439	CSSTP-0008-00(439)		SR 28 @ CR 475/LANEY WALKER BLVD/RIVERFRONT DR	PE	AUTHORIZED			CST	AUTHORIZED	
0009126	CSTEE-0009-00(126)		CR 2477 FM CR 2723 TO CR 2499 & FM CR 2509 TO CR 2523					CST	AUTHORIZED	
0009736			CR 475/LANEY WALKER BLVD @ NS #734120U					CST	PRECST	
0009916			SR 88 @ CR 58/BATH EDIE ROAD	PE	PRECST			CST	PRECST	
0010230			CR 2652/LANEY WALKER BLVD FROM CR 2664/R A DENT BLVD TO SR 4					CST	PRECST	
0010473	0473 CR 475/LANEY WALKER BLVD @ CSX #633713G		CR 475/LANEY WALKER BLVD @ CSX #633713G	PE	AUTHORIZED			CST	PRECST	
0010686	I-520 @ SR 28 & @ SR 56		1-520 @ SR 28 & @ SR 56			ROW	PRECST	CST	PRECST	
M004316			SR 104 FROM COLUMBIA COUNTY LINE TO CS 1499/15TH STREET							
M004317			I-520 FROM 0.11 MI E OF SR 56 TO CSX RR 0.35 MI S OF CR 475							
M004337			SR 28 FM CR 2720/BROAD ST TO 0.02 MI N OF CS 2470/12TH ST							
M004515			I-520 @ 9 LOCS - SIGN UPGRADES							

## **B.** NEWSPAPERS ARTICLES DURING FISCAL YEAR 2012

## 2011- 2012 NEWSPAPER ARTICLES

<b>Date of Article</b>	<u>Newspaper</u>	Name of Article
June 2011	Hola Augusta	Anuncio Publico El departamento de Transporte Publico de Augusta
June 7, 2011	Augusta Chronicle	Plan to privatize Augusta transit finalized
June 8, 2011	Augusta Chronicle	Officials OK plans for transit Annex vote settles dispute over commission meetings
June 8, 2011	Augusta Chronicle	Downtown traffic project nearly over
June 16, 2011	Aiken Standard	Public Notice Augusta Regional Transportation Study
June 23, 2011	The Star	Public Meeting Notice Invitation to comment on Transportation Projects
June 23, 2011	Metro Spirit	Public Meeting Notice Invitation to comment on Transportation Projects
June 23, 2011	Augusta Chronicle	Transportation funding vote could be delayed
June 27, 2011 June 30, 2011	Aiken Standard Augusta Chronicle	Public Meeting Notice Invitation to comment on Transportation Projects Tax fund list being tweaked
July 7, 2011 July 11, 2011	Augusta Chronicle Augusta Chronicle	Resurfacing off of projects list Rural counties advise panel they's remove road work Officials push for projects Road resurfacing key to voter approval
July 28, 2011	Augusta Chronicle	Lighting Project behind schedule
August 5, 2011	Augusta Chronicle	System's efficiency is touted Road supervisors are key, new operator says
Augusta 11, 2011	Augusta Chronicle	County flirts with unwated bicycle accident record

August 25, 2011	Augusta Chronicle	Project to take 2 more months Little Bridge becomes big pain for workers
September 7, 2011	Augusta Chronicle	Area gets breathe on air quality
September 14, 2011 October 4, 2011	Augusta Chronicle Augusta Chronicle	Lombard Mill Pond Trail blends preservation, recreation I-520gets money for widening
October 5, 2011	Augusta Chronicle	Commissioners OK property rezoning
October 10, 2010	Augusta Chronicle	Economy cuts into carpooling
October 12, 2011	Augusta Chronicle	Road Project proposals OK'd
October 19, 2011	Augusta Chronicle	Augusta area's Georgia side ranks above, South Carolina side below state average for structurally sound bridges
December 11, 2011	Augusta Chronicle	Private bus operator Mobility declares success
December 20, 2011	Augusta Chronicle	American Eagle to halt Augusta flights
January 5, 2012	Augusta Chronicle	Augusta's push to be more bike-friendly to get boost with October summit
January 18, 2012	Augusta Chronicle	Augusta-area bicycle, pedestrian plan enters final stages
February 14, 2012	Augusta Chronicle	Plan would add interstate from Augusta to Mississippi
March 1, 2012	Augusta Chronicle	Amendment to the Augusta Regional Transprotions Study FY 2012-2015 Transportation Improvement program
March 21, 2012	Augusta Chronicle	Traffic changes revealed
March 23, 2012	Augusta Chronicle	New biking, walking routes are revealed
March 23, 2012	Columbia County News Times	Plans call for additional bike lanes

April 12, 2012	Augusta Chronicle	Azziz discusses plan for Laney-Walker Boulevard
April 12, 2012	Augusta Chronicle	GHSU to narrow Laney Walker Boulevard through campus
April 17, 2012	Augusta Chronicle	North Augusta OKs transportation plan
May 1, 2012	Augusta Chronicle	Commission hopeful talks transit issues
May 1, 2012	Augusta Chronicle	ADP plan expected on agenda
May 16, 2012	Augusta Chronicle	Augusta Regional Transportation Study
May 17, 2012	Augusta Chronicle	Augusta Reginal Transportation Study amendment to the FY 2012-2015 transportation improvement program and the draft FY 2013-2016 transportation improvem program
May 24, 2012	Augusta Chronicle	Augusta Reginal Transportation Study amendment to the FY 2012-2015 transportation improvement program and the draft FY 2013-2016 transportation improvem program
May 31, 2012	Aiken Standard	Public Meeting Notice Invitation to comment on Transportation Projects
June 2, 2012	Augusta Chronicle	Mike Padgett Highway remains Augusta's most dangerous road
June 4, 2012	Aiken Standard	Public Meeting Notice Invitation to comment on Transportation Projects
June 6, 2012	The Star	Public Meeting Notice Invitation to comment on Transportation Projects
June 10, 2012	Augsuta Chroncile	Five concepts will be presented for Berckmans Road realignment project
June 11, 2012	Augusta Chronicle	Road change meeting set
June 11, 2012	Augusta Chronicle	Berckmans Road Widening, realignment, and Bridge Replacement Public meeting
June 12, 2012	Augusta Chronicle	Panel takes little action

June 12, 2012	Augusta Chronicle	Homeowners learn more about Berckmans Road widening, alignment
June 13, 2012	Augusta Chronicle	Beckmans realignment Plans shown
June 18, 2012	Augusta Chronicle	Augusta Regioal Airport construction seeks additional funding
June 23, 2012	Augusta Chronicle	Windsor Spring Road widening project moves closer ro reality
July 7, 2012	Augusta Chronicle	Growth, lack of infratructure causing traffic headaches for Grovetown residents
July 11, 2012	Augusta Chronicle	Area transit systems near bottom in providing transportation to jobs
July 11, 2012	Augusta Chronicle	Augusta misses bus on transportation
July 17, 2012	Augusta Chronicle	First Friday solutions proposed
July 17, 2012	Augusta Chronicle	Hopeful to address commission
July 19, 2012	Augusta Chronicle	Augusta Bus Riders Association plans day for residents to try public transit sytem
July 19 & 23, 2012	Aiken Standard	Mark Your Calendars - Public Meeting Notice - Certification meeting notice
July 25, 2012	Augusta Chronicle	Bridges on list for tax help
July 25, 2012	Augusta Chronicle	Property tax cut approved

## C. MAPS

- i. PERCENTAGE OF HOUSEHOLDS WITH NO VEHICLE
- ii. PERCENT POPULATION IN POVERTY
- iii. PERCENT MINORITY POPULATION
- iv. POTENTIAL SUB-AREA BOUNDARIES FOR THE PRIORITY DEVELOPMENT DISTRICT

